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इस भाग में भिन्न पृष्ठ संख्या दी जाती है जिससे कि यह अलग संकलन के रूप में रखा जा सके। (Separate paging is given to this Part in order that it may be filed as a separate compilation)

भाग Ш—7 अण्ड 2

[PART III—", ECTION 2]

[पेटेन्ट कार्यालय द्वारा जारी की गई पेटेन्टों और डिजाइनों से सम्बन्धित अधिसूचनाएं और नेटिस]
[Notifications and Notices Issued by the Patent Office relating to Patents and Designs]

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Kolkata, the 27th March 2004

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Telegraphic Address "PATENTOPIC" Phone Nos. (011) 2587 1255, 2587 1256, 2587 1257, 2587 1258. Fax No. (011) 2587 1256. E-mail: delhipatent@vsnl.net

Patent Office Branch,
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 443, Annasalai, Teynampet,
 Chennai-600 018.

The States of Andhra Pradesh, Karnataka, Kerala, Tamil Nadu and Pondicherry and the Union Territories of Laccadive, Minicoy and Aminidivi Islands. Telegraphic Address "PATENTOFFIC" Phone Nos. (044) 2431 4324/4325/4326. Fax Nos. (044) 2431 4750/4751. E-mail. patentchennai @ vsnl. net

 Patent Office (Head Office), Nizam Palace, 2nd M.S.O. Building, 5th, 6th & 7th Floor, 234/4, Acharya Jagadish Bose Road, Kolkata-700 020.

Rest of India.

Telegraphic Address "PATENTS" Phone Nos. (033) 2247 4401/4402/4403.

पेटेंट कार्यालय

एकस्य तथा अभिकल्प

कोलकाता, दिनांक 27 मार्च 2004

पेटेंट कार्यालय के कार्यालयों के पते एवं क्षेत्राधिकार

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 पेटेंट कार्यालय शाखा, टोडी इस्टेट, वीसरा तल, सन मिल कम्पाठंड, लोअर परेल (वेस्ट), मुम्बई – 400 013 ।

> गुजरात, महाराष्ट्र, मध्य प्रदेश तथा गोआ राज्य क्षेत्र एवं संघ शासित क्षेत्र, दमन तथा दीव एवं दादर और नार हवेली।

तार पता : 'पेटोफिस''

फोन : (022) 2492 4058, 2496 1370, 2490 3684, 2490 3852

फैक्स : (022) 2495 0622, 2490 3852

ई. मेल : patmum@vsnl.net

पेटेंट कार्यातय शाखा,
 डब्ल्यू-5, वेस्ट पटेल नगर,
 नई दिल्ली - 110 008 i

हरियाणा, हिमाचल प्रदेश, जम्मू तथा कश्मीर, पंजाब, राजस्थान, उत्तर प्रदेश तथा दिल्ली राज्य क्षेत्रों एवं संघ शासित क्षेत्र चंडीगढ़।

तार पता : ' पेटेंटोफिक''

फोन : (011) 2587 1255, 2587 1256, 2587 1257,

2587 1258.

फैक्स : (011) 2587 1256. ई. मेल : delhipatent@vsnl.net Fax Nos. (033) 2247 3851, 2240 1353. E-mail. patentin @ vsnl. com patindia @ giascl0 l.vsnl.net.in

Website: http://pindia.nic.in

All applications, notices, statements or other documents or any fees required by the Patents Act, 1970 and the Patents (Amendment) Act, 2002 or by the Patents Rules, 2003 will be received only at the appropriate offices of the Patent Office.

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पेटॅट कार्यालय शाखा,
 गुना कम्प्लेक्स, छठा तल, एनेक्स-II,
 443, अन्नासलाई, तेनामपेट,
 चेन्नई - 600 018।

आन्ध्र प्रदेश, कर्नाटक, केरल, तमिलनाडु तथा पाण्डिचेरी राज्य क्षेत्र एवं सैघ शासित क्षेत्र लक्षद्वीप, मिनिकाय तथा एमिनिदिवि द्वीप। तार पता – ''पेटेंटोफिक'' फोन: (044) 2431 4324/4325/4326. फैक्स: (044) 2431 4750/4751.

र्भ भेल : (044) 2431 4/50/4/51. ई. मेल : patentchennai@vsnl.net

 पेटेंट कार्यालय (प्रधान कार्यालय), निजाम पैलेस, द्वितीय बहुतलीय कार्यालय भवन, 5वां, 6ठा व 7वां तल, 234/4, आचार्य जगदीश बोस मार्ग, कोलकाता – 700 020 ।

भारत का अवशेष क्षेत्र।

तार पता - "पेटेंटस"

फोन : (033) 2247 4401/4402/4403.

फैक्स : (033) 2247 3851, 2240 1353.

ई. मेल : patentin@vsnl.com

patindia@giascl01.vsnl.net.in

वेब साइट : http://pindia.nic.in

पेटेंट अधिनियम, 1970 तथा पेटेंट (संशोधन) अधिनियम, 2002 अथवा पेटेंट नियम, 2003 द्वारा अपेक्षित सभी आवेदन, सूचनाएं, विवरण या अन्य दस्तावेज या कोई फीस पेटेंट कार्यालय के केवल समुचित कार्यालय में ही ग्रहण किए जाएंगे।

शुल्क : शुल्कों की अदायगी या तो नकद की जाएगी अथवा जहां उपयुक्त कार्यालय अवस्थित हैं, उस स्थान के अनुसूचित बैंक से नियंत्रक, पेटेंट को भुगतान योग्य बैंक ड्राफ्ट अथवा चैक द्वारा की जा सकती है।

Application for the patent filed at The Patent Office, Kolkata.

From: 2/19/04 To: 2/26/04

New Application No	Applicant Details
66/KOL/2004	TORRENT PHARMACEUTICALS LTD.; West Bengal, India; "PROCESS FOR PURIFICATION OF ROPINIROLE."
67/KOL/2004	BISWAJIT GHOSH; West Bengal, India; "A METHOD FOR THE PRODUCTION OF ELECTRICAL CONTACTS AND ELECTRICAL CONTACTS PRODUCEED THEREBY."
68/KOL/2004	AIRFLO EUROPE NV.; ; "A FILTER FOR REMOVING PARTICLES ENTRAINED IN A GAS AND A METHOD OF FILTERING SAID GAS."
69/KOL/2004	UNITESD TECHNOLOGIES CORPORATION.; , 13/03/2003, United States of America; "AUGMENTOR."
70/KOL/2004	MAX WANG.;; "WATER EJECTABLE UMBRELLA"
71/KOL/2004	LG ELECTRONICS INC.; ; "INSIDE FRAME OF COMPRESSOR."
72/KOL/2004	AZDPRAHA S.R.O.(LTD).; , 28/02/2003, Czech Republic; "ELECTRONIC INTERLOCKING EQUIPMENT."
73/KOL/2004	ANDREW CORPORATION; , 3/3/03, United States of America; "LOW VISUAL IMPACT MONOPOLE TOWER FOR WIRELESS COMMUNICATIONS"
74/KOL/2004	SINGHANIA, LALIT KUMAR,; Madhya Pradesh, India; "DEVICE AND PROCESS FOR CLEANING FLUE GAS."

Application for the patent filed at Patent Office Branch, Chennai.

From: 31/12/2003 To: 31/1/2004

New Application No	Applicant Details
1080/CHE/2003	M/S. Natco Pharma Limited, "NATCO HOUSE", Road No. 2, Banjara Hills, Hyderabad - 33; Andhra Pradesh, India; "An improved process for the preparation of imidazol - 1 - ylacetic acid"
1081/CHE/2003	M/S. Natco Pharma Limited, "NATCO HOUSE", Road No. 2, Banjara Hills, Hyderabad - 33; Andhra Pradesh, India; "An improved process for the preparation of ofloxacin"
1/CHE/2004	Mr. O.A. Natesh, 40, Odathurai (Post), Kavandapadi (via), Erode (Dt), T.N 638455; Karnataka, India; "Fuel cell - possible perptual motion machine"
2/CHE/2004	M/S. The University of Madras, Chepauk, Chennai - 600005; Tamil Nadu, India; "A pharmaceutical composition useful for the enhancement of immune system and treatment of HIV and a process for its preparation"
3/CHE/2004	M/S. The College of Pharmaceutical Sciences, MAHE, Madhav Nagar, Manipal - 576104, KARNATAKA; Karnataka, India; "Biodegradable polymeric solid matrix useful as sustained release drug delivery system for periodontitis"
4/CHE/2004	M/S. The College of Pharmaceutical Sciences, MAHE, Madhav Nagar, Manipal - 576104, Karnataka; Karnataka, India; "Biodegradable polymeric monolithic film useful for the restoration of the periodontium"
5/CHE/2004	M/S. Suven Life Sciences Limited, Serene Chambers, Road No. 7, Banjara Hills, Hyderabad - 500034; Andhra Pradesh, India; "Novel Indeno[2, 1a] indene and isoindolo[2, 1 - a] indoles as therapeutics agents, process for their preparation and pharmaceutical compositions containing them"
6/CHE/2004	M/S. Suven Life Sciences Limited, Serene Chambers, Road No. 7, Banjara Hills, Hyderabad - 500034; Andhra Pradesh, India; "3 -(heterocyclic) indoles as therapeutic agents, process for their preparation and pharmaceutical compositions containing them"
7/CHE/2004	Noorul Islam College of Engineering, Kumaracoil, Thuckalay, Kanyakumari District - 629180; Tamil Nadu, India; "An artificial vision implant device, which can be used by blind person"
8/CHE/2004	M/S. Aurolab, Aravind Eye Hospital, T2, K.K. Salai, Gandhi Nagar, Madurai - 625020; Tamil Nadu, India; "IOL which reduces PCO and glare"
9/CHE/2004	Nokia Corporation, Keilalahdentie 4, FIN - 02150, Espoo, Finland; , 08/01/2003; 21/01/2003; 17/12/2003, United States of America; "Method and hierarchial radio network operations system for controlling a mobile communications network"
10/CHE/2004	M/S. Paddy Processing Research Centre, Pudukkottai Road, Thanjavur - 613005; Tamil Nadu, India; "Technology for rice mill effluent treatment"
11/CHE/2004	J.S.S. Mahavidyapeetha, S.S. Nagar, Mysore - 570015; Kamataka, India; "A process for producing ibuprofen spherical agglomerates by spherical crystallization technique"
12/CHE/2004	M/S. Wheels India Limited, Padi, Chennai - 600050; Tamil Nadu, India; "A method of manufacturing integral wheel rim and disc assembly of a 5 taper bead - seat of flat or semi - drop center rim and integral wheel construction"

13/CHE/2004	M/S. Wheels India Limited, Padi, Chennai - 600050; Tamil Nadu, India; "A method fo manufacturing one - piece wheel of 5 and 15 drop center rims and the one - piece wheel construction"
14/CHE/2004	Gummadi Ramaswamy Chowdary, Flat No. 401, Gummadi Towers, Near Padala Ramireddy Law College, Yeliareddyguda, Hyderabad - 596073; Andhra Pradesh, India; "A cotemporary intelligent lighting control system"
15/CHE/2004	M/S. Mobility India, 1st and 1st "A" Cross, J P Nagar, 2nd Phase, Bangalore - 560078; Karnataka, India; "Trans - tibial polypropylene modular components (TTPMC)"
16/CHE/2004	The South India Textile Research Association, Post Box No. 3205, civil Aerodrome Post, Coimbatore - 641014; Tamil Nadu, India; "A method and a device for spinning yarn with reduced hairiness"
17/CHE/2004	Mr. K. SivaramaKrisnan, F1, "West Wood Bethel", 21, 1st Main Road, 3rd Street, Sadasiva Nagar, Madipakkam, Chennai - 600091; Tamil Nadu, India; "Pharmareach"
18/CHE/2004	Mr. S. Nanthagopal, No. 3, Navamani tind Cross Street, Central Bank Colony/ Chromepet, Chennai - 600044; Tamil Nadu, India; "Gravity power machine"
19/CHE/2004	Mr. S. Venkatesh, No. 79, Natrajapuram Road, Annamalai Nagar, Chidambaram - 608002; Tamli Nadu, India; "Magnetic Engine"
20/CHE/2004	Amsted Industries Incorporated, 44th Floor, 205, North Michigan Avenue, Chicago, IL 60601, USA; ; "A method for casting objects with an improved stopper assembly"
21/CHE/2004	Sumitomo Electric Industries, Ltd., Japan; , 16/01/2003, Japan; "Nethod of producing optical fiber preform, and optical fiber produced with the method"
22/CHE/2004	Ms. Susheela V. Naik, NA 743, BEL Colony, (north), JALA HALLI POST, Bangalore - 560013; Karnataka, India; "Bar pulling arm"
23/CHE/2004	Dr. M.V. Nagendra Prasad, Plot No. 390, Fiat 201, H.i.G. Phase 6, K.P.H.B. Colony, Kukatpally, Hyderabad - 500072; Andhra Pradesh, India; "A generic infrastructure system for data transformation, normalization profiling, cleaning and validation"
24/CHE/2004	Dr. M.V. Nagendra Prasad, Plot No. 390, Flat 201, H.I.G. Phase 6, K.P.H.B. Colony, Kukatpally, Hyderabad - 500072; Andhra Pradesh, India; "AM/FM Radio device with bidirectional communication".
25/CHE/2004	Kartar Laivani, Vitabiotics House 1, apsley Way, London NW2 7HF, United Kingdom; ; "A unique synergistic composition for treatment of dandruff and related bacterial infections"
26/CHE/2004	Harshini Ramachandran, Flat No. D, Ground Floor, Dwaraka Enclave, No. 64, Ganapthi Street, West Mambalam, Chennai - 600033; Tamil Nadu, India; "A process for the manufacture of date palm seed powder (Phoneix dactiliferal.)"
27/CHE/2004	Harshini Ramachandran, Flat No. D, Ground Floor, Dwaraka Enclave, No. 64, Ganapthi Street, West Mambalam, Chennai - 600033; Tamil Nadu, India; "A method of manufacture of an organic manure using Date Palm seeds (Phoneix dactiliferal.)"
28/CHE/2004	M/S. Kancor Flavours and Extracts Ltd., XVII/138, Kanakkankadavu Road, Angamally South, Kerala - 683573; Kerala, India; "Novel stable beadlets of lipophilic nutrients"

29/CHE/2004	M/S. Adichunchanagiri Biotechnology & Cancer Research Institute, Sri Adichunchanagiri Kshetra - 571448, Nagamangala Taluk, Mandya Dt., Karnataka; Karnataka, India; "Novel natural antioxidant from curry leaves (Murraya Koenigii), and a process for its preparation"
30/CHE/2004	Solutia Inc., 575 Maryville Centre Drive, St. Louis, Missouri 63141, USA; , 14/01/2003, United States of America; "Recycle of condensed quench overheads in a process for purifying acrylonitrile"
31/CHE/2004	Federick Enterprises Co., ltd., 3rd Fl No 39 Alley 15, Lane 136 Kanglo St., Nei - Hu dist, Taipei, Taiwan; ; "A lifting device for use in cylindrical plastics weaving machine"
32/CHE/2004	Institut Francais Du petrole, 1 & 4, avenue de Bois - Preau, 92852, Rueil Malmaison Cedex, France; , 16/01/2003, France; "Solid cristalline IM - 9, and a process for its preparation"
33/CHE/2004	ProtechnaS.A., Rue Saint - Pierres, CH - 1701, Fribourg, Switzerland; , 17/01/2003, Germany, "Transport and storage container for liquids"
34/CHE/2004	Mr. Joy Abraham, Marina, Gandhipuram, Sreekariyam, P.O., Trivandrum - 685017; Kerala, India; "Automated multilevel modular system for parking vehicles"
35/CHE/2004	Mr. S. Venkatesh, K.P.T. Landmark, No. 79, Natarajapuram Road, annamalai Nagar, Chidambaram - 608002; Tamil Nadu, India; "Electro magnetic engine"
36/CHE/2004	Mr. S. Verikatesh, K.P.T. Landmark, No. 79, Natarajapuram Road, annamalai Nagar, Chidambaram - 608002; Tamil Nadu, India; "Hydraulic engine"
37/CHE/2004	Schneider Electric Industries SAS, 89, Boulevard Franklin Roosevelt, F - 92500, Rueil Malmaison, France; , 20/01/2003, France; "Switching housing for an electrical switching device"
38/CHE/2004	LIOU, Long - Er, No. 51 - 9, Hsing Feng San Chuang, Chu Hsing Village, Tan Tsu Hsian, Taichung Hsien, Taiwan; , 21/01/2003, China; "Blood sampling device"
39/CHE/2004	Delphi technologies, Inc., USA; , 31/01/2003, United States of America; "Horizontally structured CAD/ CAM coordinate system"
40/CHE/2004	Delphi technologies, Inc., USA; , 31/01/2003, United States of America; "Horizontally structured manufacturing process modeling: enhancement to multiple master process models and across file feature operability"
41/CHE 2004	Delphi Technologies, Inc., 5825 Delphi Drive, Troy, MI 48098, USA; , 31/01/2003, United States of America; "Horizontally structured CAD/ CAM coordinate systemf or manufacturing design"
42/CHE 2004	Mr. P.V. Hariharan - Peringara Vaidyanathan Hariharan - Mekkara, South Trippunithura, Ernakulam, Kerala - 682301; Kerala, India; "Low pressure optimum compression molding set up/ system, to mold recycled rubber crumbs"
43/CHE/2004	Mr. Suryakant. B. Asopa, 92, Kaleeswara Nagar, Kattoor, Coimbatore - 641009; Tamil Nadu, India; "Self - lubricating carbon - graphite to thrust collar - self - adhering moulding technique"
44/CHE/2004	M/S. Tuticorin Alklai Chemicals And Fertilisers Limited, Harbour Construction Road, Tuticorin - 628005; Tamil Nadu, India; "The manufacture of sodium bicarbonate (refined grade)"
45/CHE/2004	Mr. Khaja Mohd Moinuddin Khader, R/O. 10 - 1 - 128/1/1A, Masab Tank, Hyderabad - 500028; Andhra Pradesh, India; "An improved kiln furniture"

46/CHE/2004	M/S. Natco Pharma Limited, "NATCO HOUSE", Road No. 2, Banjara Hills, Hyderabad - 33; Andhra Pradesh, India; "An improved process for the preparation of gefitinib"
47/CHE/2004	Hassan Subbarao Nagaraj, No. 19, Mysore Deviation Road, Gopalapuram, Bangalore - 560023; Karnataka, India; "An economical back lighted eye catcher"
48/CHE/2004	Department of Science, ISRO Headquarters, Antariksh Bhavan, New B.E.L. Road, Bangalore - 560094; Kamataka, India; "A method for noise reduction in data acquisition systems"
49/CHE/2004	Fitel USA Corp., 2000, Northeast Expressway, Suite F020, Norcross, Geogia 30071, USA; , 23/01/2003, United States of America; "Methods for joining glass preforms in optical fiber manufacturing"
50/CHE/2004	Prof. PARK JAE WOO, CHONG ROKU, MYONG RYUN DONG, 2 GA, 8 - 5, SEOUL, KOREA; ; "Swivei twist chair"
51/CHE/2004	IIT P.O., Chennai - 600036; ; "A method of preparing drinking water with pesticide content 0.1 PPM and below"
52/CHE/2004	The Registrar, Indian Institute of Science, Bangalore - 560012; Karnataka, India; "A digital micro manometer to measure very low differential pressure heads"
53/CHE/2004	Dr. Chalam Mahadevan, C 3 - 0006 South City, Off Bannerghatta Road, Bangalore - 560076; Kamataka, India; "Suture needle and suture assembly"
54/CHE/2004	SGL Carbon AG, Rheingaustrasse 182, D - 65203, Wiesbaden, Germany; , 24/01/2003, Germany; "Carbon electrodes and their connection elements having directionally structured contact surfaces"
55/CHE/2004	Ramachandran Ramamurthy & Mahesh Ramamurthy,T - 57B, 32 Cross Street, Besant Nagar, Chennai - 600090; Tamii Nadu, India; "A device for reducing vibrational forces set up by the crankshaft of an engine"
56/CHE/2004	M/s. PREMIER SYNTHETICS INDIA PVT LTD ,ANAND,272, RACE COURSE COIMBATORE 641 018 & V.R.ATHINARAYANASAMY 12 & 13 MARUTHI NAGAR, AVARAMPALAYAM, K.R.PURAM, GANAPATHY, COIMBATORE 641 006; Tamil Nadu, India; "PREMIER TECHNO RING SPINNING TUBE."
57/CHE/2004	M/S. Hindustan Aeronautics Ltd., 15/1, Cubbon Road, Bangalore - 560001; Karnataka, India; "Manufacturing process of composite tail rotor blade for helicopter"
58/CHE/2004	M/S. Hindustan Aeronautics Ltd., 15/1, Cubbon Road, Bangalore - 560001; Karnataka, India; "Hydraulically operated toe - out/ toe - in and manual locking mechanism on main landing gear"
59/CHE/2004	Mr. K. Rajagopal, 352, Patel Road, Post Box No. 2423, Colmbatore - 641009; Tamil Nadu, India; "Parking signal instrument"
60/CHE/2004	J.S.S. Mahavidyapeetha, S.S. Nagar, Mysore - 570015; Karnataka, India; "A process for eliminetion of color, odor, and reductionof biological oxygen demand [BOD] and chemical oxygen demand [COD] of distillery effluents"
61/CHE/2004	M/S. Thiagarajar College of Engineering, Thirupparankundram, Madurai - 625015; Tamii Nadu, india; "Non - destructive methods fordetermination of turns per coil in stator winding of three phase electrical machines"
62/CHE/2004	Dr. Jose Thaikattii, Thaikattii House, Tirurangadi P.O., Kerala - 676306; Kerala, india; "Vessel"

63/CHE/2004	Dr. Jose Thaikattil, Thaikattil House, Tirurangadi P.O., Kerala - 676306; Kerala, India; "A pressure measuring instrument"
64/CHE/2004	Indian Institute of Science, Bangalore - 560012; Karnataka, India; "Cryopulverizer and a method of cryogrinding"
65/CHE/2004	M/S. Bharat Biotech International Limited, Plot No. 265 & 266, Vamshisadan, Kamalapuri colony Phase - 11, Hyderabad - 500073; Andhra Pradesh, India; "A novel process of Hepatitis A vaccine preparation"
66/CHE/2004	M/S. Kei Vita Private Limited, 10 - 3 - 316/A, Masabtank, Hyderabad - 500028; Andhra Pradesh, India; "A single and continuous process to manufacture instantly a batch o9f customised pharmaceutical dosage"
67/CHE/2004	M/S. J.K. Agri - genetics Limited, 1 - 10 - 177, 4th Floor, Varun Towers, Begumpet, Hyderabad - 500016; Andhra Pradesh, India; "A simple low cost method and product for screening transgenic and non - transgenic plants from a large population either in field or green house"
68/CHE/2004	Magene Life Sciences Private Limited, 1st floor, Akash Ganga Complex, Plot No. 144, Srinagar colony, Hyderabad - 500073; Andhra Pradesh, India; "Cloning and expression of recombinant human immune interferon in methylotropic yeast pichia pastoris as a constitutive or as an induced production system and its use thereof."
69/CHE/2004	Ms. Vandana Vilas Vaidya, 33, Janaki, 5th Cross, 1st Main, Bheema Vibhag, LIC Colony, 3rd Block East, Jayanagar, Bangalore - 560011; Karnataka, India; "Reinforcedence capsulated composite panel and method for making the same"
70/CHE/2004	Hien Electric Industries Ltd., 3 - 4 - 11, Dosyocho Chuo - ku, Osaka, Japan; ; "Spiral hanger for a cables and method of installing a cable using the same"
71/CHE/2004	KABUSHIKI KAISHA TOPCON of 75-1 Hasunuma-cho, Itabashi-ku, Tokyo 174-8580, Japan; , 30/01/2003, Japan; "OPERATION MICROSCOPE APPARATUS"
72/CHE/2004	KABUSHIKI KAISHA TOPCON of 75-1 Hasunuma-cho, Itabashi-ku, Tokyo 174-8580, Japan; , 30/01/2003, Japan; "OPERATION MICROSCOPE APPARATUS"
73/CHE/2004	Hassan Subbarao Nagaraj; Karnataka, India; "A device for prevention of pilferage"
74/CHE/2004	Mr. Seran Venkatesh, No. 79, Natarajapuram road, K.P.T. Landmark, Annamalai Nagar, Chidamparam - 608002; Tamil Nadu, India; "Energy converting engines"
75/CHE/2004	Liew Khong Fah, 1, Jalan Desa ria Dua, Taman Desa, Jalan Klang Lama, 58100, Kuala Lampur, Malaysia; , 06/06/2003, Malaysia; "A method of strengthening of moulds of aluminium or its alloy".
76/CHE/2004	ISRO Headquarters, Department of Space, Antariksh Bhavan, New Bel Road, Bangalore - 560094; Karnataka, India; "A method for processing space borne sliding spotlight synthetic aperture radar signal for extended azimuth coverage"

APPLICATION FOR THE PATENT OFFICE AT PATENT OFFICE, DELHI BRANCH, W-5 WEST PATEL NAGAR, NEW DELHI -110 008.

01/01/2004 to 07/01/2004

New	Applicant Details
Application No	
1/DEL/2004	International Flavors & Fragrances Inc., 521 West 57th Street, New York, New York 10019, USA; , 10/2/2003, United States of America; "Solid phase benzopyran composition, process for preparing same and organoleptic uses thereof."
2/DEL/2004	DSM Fine Chemicals Austria NFG GmbH & Co KG., St. Peter-Strasse 25, A-4021, Linz, Austria.; , 15/1/2003, Austria; "Process for the continuous drying of polymers containing Nor amino, ammonium or spirobicyclic ammonium groups."
3/DEL/2004	Jubilant Organosys Limited, C-26, Sector-59, Noida-201301, UP; Uttar Pradesh, India; "Method for seperating CIS-3,5-dimethylpiperidine from a mixture of its geometrical isomers."
4/DEL/2004	Panacea Biotec Limited, B-1, Extn., A/27, Mohan Co-Operaive, Indl. Estate, Mathura Road, N.Delhi.; New Delhi, India; "Novel salts of 6-(4-chlorophenyl)-2,2-dimethyl-7-phenyl-2,3-dihydro-1H-pyrrolizin-5-yl-acetic acid."
5/DEL/2004	Panacea Biotec Limited, B-1, Extn., A/27, Mohan Co-Operaive, Indl. Estate, Mathura Road, N.Delhi., New Delhi, India; "Pharmaceutical compositions comprising of an extract of the plant euphorbia prostrata for the control and treatment of anorectal and colonic diseases."
6/DEL/2004	Ngian Pook Choon, No. 5 Lorong EDGAR, Taman Idris off Labrooy Road, IPOH, Perak Darul Ridzuan Malaysia.; , 30/4/2003, Malaysia; "Anti burglary alarm for motor cycles."
7/DEL/2004	Harith Budhraja, 31/9, Old Rajinder Nagar, New Delhi-110060, India; New Delhi, India; "Detection and recovery system for vehicles."
8/DEL/2004	Panacea Biotec Limited, B-1, Extn., A/27, Mohan Co-Operaive, Indl. Estate, Mathura Road, N.Delhi.; New Delhi, India; "Nitrosated and nitrosylated derivatives as prodrugs of 6-(4-chlorophenyl)-2,2-dimethyl-7-phenyl-2,3-dihydro-1H-pyrrolizin-5-YL-acetic acid."
9/DEL/2004	General Electric Company, One River Road, Schenectady, New York 12345, USA; 7/1/2003, United States of America; "Electron Beam welding method and welded components formed thereby."
10/DEL/2004	Council of Scientifc & Industrial Research, Rafi Marg, New Delhi-110001, India.; New Delhi, India; "An improved cog useful for supporting underground mine roof/tunnels."
11/DEL/2004	Council of Scientifc & Industrial Research, Rafi Marg, New Delhi-110001, India.; New Delhi, India; "Improved anti-dermatophytic preparation and use thereof."
12/DEL/2004	Council of Scientifc & Industrial Research, Rafi Marg, New Delhi-110001, India.; New Delhi, India; "Inclusion complexes of cyclic macromole cular organic compounds and polymerization thereof."
13/DEL/2004	Council of Scientifc & Industrial Research, Rafi Marg, New Delhi-110001, India.; New Delhi, India; "A method for the prepration of cross linked protein crystals."
14/DEL/2004	Praxair Technology, Inc., 39 Old Ridgebury Road, Danbury, State of Connecticut 06810-5113, USA; , 15/1/2003, United States of America; "Coherent jet system with outwardly angled flame envelope ports."

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15/DEL/2004	Ngian Pook Choon, No. 5, Lorong Edgar Taman Off Labrooy Road, IPOH, Perak & Ari Ridzuan Malaysia.; , 30/4/2003, Malaysia; "Anti burglary alarm system for vehicle."
16/DEL/2004	Himangshu Rai Vaish, S-19, Panchshila Park, New Delhi-110017, India.; New Delhi, India; "Device for converging/diverging LEDs Light at A Predetermined distance."
17/DEL/2004	Siemens Aktiengesellschaft, Wittelsbacherplatz 2, 80333 Munich, Germany.; , 14/1/2003 Germany; "Method and arrangement for configuring an electrical system."
18/DEL/2004	Microsoft Corporation,One microsoft Way,Redmond Washington 98052,USA, , 30/01/2003, United States of America, "Authentication Surety and Decay System And Method"
19/DEL/2004	Microsoft Corporation,One microsoft Way,Redmond,Washington 98052,USA; , 21/01/2003, United States of America; "Electronic programming guide system and method"
20/DEL/2004	Snofi-Synthelabo,174, Avenue de France, F-75013 Paris, France; , 01/02/1999 & 02/08/1999, France; "Pyrazolecarboxylic Acid Derivatives, Their Preparation Pharmaceutical Composition Containing Same"
21/DEL/2004	PANACEA BIOTEC LIMITED, B-1, EXTN. A/27 MOHAN CO-OPERATIVE, INDL. ESTATE, MATHURA ROAD NEW DELHI-110044; New Delhi, India; "A PROCESS FOR THE PREPARATION OF PHARMACEUTICAL COMPOSITIONS COMPRISING OF PROTON PUMP INHIBITOR AND PROKINETIC AGENT."
22/DEL/2004	PANACEA BIOTEC LIMITED, B-1, EXTN. A/27 MOHAN CO-OPERATIVE, INDL. ESTATE, MATHURA ROAD NEW DELHI-110044; New Delhi, India; "PROCESS FOR THE PREPARATION OF NOVEL CONTROLLED ANTIBIOTIC ANTIBIOTIC COMPOSITION."
23/DEL/2004	PANACEA BIOTEC LIMITED. B-1, EXTN. A/27 MOHAN CO-OPERATIVE, INDL. ESTATE, MATHURA ROAD NEW DELHI-110044: New Delhi, India; "PROCESS FOR THE PREPARATION OF CONTROLLED ANTIBIOTIC ANTIBIOTIC COMPOSITIONS OF AMOXYCILLIN SODIUM."
24/DEL/2004	PANACEA BIOTEC LIMITED, B-1, EXTN. A/27 MOHAN CO-OPERATIVE, INDL. ESTATE, MATHURA ROAD NEW DELHI-110044; New Delhi, India; "PROCESS FOR THE PREPARATION OF NOVEL TASTE MASKED BUCCAL DOSAGE FORM COMPOSITIONS."
EL/2004	PANACEA BIOTEC LIMITED, B-1, EXTN. A/27 MOHAN CO-OPERATIVE, INDL. ESTATE, MATHURA ROAD NEW DELHI-110044; New Delhi, India; "PHARMACEUTICAL COMPOSITIONS COMPRISING OF PROTON PUMP INHIBITOR AND PROKINETIC AGENT."
26/DEL/2004	PANACEA BIOTEC LIMITED. B-1, EXTN. A/27 MOHAN CO-OPERATIVE, INDL. ESTATE, MATHURA ROAD NEW DELHI-110044; New Delhi, India; "NOVEL TASTE MASKED BUCCAL BOSAGE FORM COMPOSITIONS."
27/DEL/2004	PANACEA BIOTEC LIMITED, B-1, EXTN. A/27 MOHAN CO-OPERATIVE, INDL. ESTATE, MATHURA ROAD NEW DELHI-110044; New Delhi, India; "NOVEL CONTROLLED RELEASE ANTIBIOTIC COMPOSITIONS."
38/DEL/2004	PANACEA BIOTEC LIMITED, B-1, EXTN. A/27 MOHAN CO-OPERATIVE, INDL. ESTATE, MATHURA ROAD NEW DELHI-110044; New Delhi, India; "CONTROLLED RELEASE ANTIBIOTIC COMPOSITIONS OF AMOXYCILLIN SODIUM."
29/DEL/2004	INDIAN INSTITUTE OF TECHNOLOGY, HAUZ KHAS, NEW DELHI-110016.; New Delhi, India; "METHOD FOR CURRENT GAIN ENHANCEMENT IN SEMICONDUCTOR DEVICE."

30/DEL/2004	Korea Sangsa Co., Ltd., 131-1 Yusan Dong, Yangsan-city, Kyungsangnam-do, Korea and Korea Electro Technology Research Institute, 28-1, Sungju-dong, Changwon-city, Kyungsangnam-do, Korea.; 10/1/2003, Korea; "Low Loss high intensity nonmagnetic stainless steel wire for overhead electric conductor, overhead electric conductor using the same, and manufacturing method of them respectively."
31/DEL/2004	Morgan construction company, of 15 Belmont Street, Worcester, Massachusetts 01605, USA.; , 31/1/2003, United States of America; "Neck Seal."
32/DEL/2004	John Zink Company, Llc, of 11920 East Apache, Tulsa, Oklahoma 74116, USA.; , 9/1/2003, United States of America; "Methods and systems for measuring and controlling the percent steichiometric oxidant in an incinerator."
33/DEL/2004	Pfizer Inc., 235 East 42nd Street, New York 10017, USA; , 8/11/1999, 18/2/2000, 26/5/2000, 5/7/2000 & 12/7/, United Kingdom; "Compound for the treatment of female sexual dysfunction."
34/DEL/2004	Pfizer Inc., 235 East 42nd Street, New York 10017, USA; , 8/11/1999, 18/2/2000, 26/5/2000, 5/7/2000 & 12/7/2, United Kingdom; "Compound for the treatment of femalesexual dysfunction."
35/DEL/2004	Bali Sharadendu, II-E/155, Nehru Nagar, Ghaziabad, U.P.; Uttar Pradesh, India; "Herbar Candy."
36/DEL/2004	RANBAXY LABORATORIES LIMITED, 19, NEHRU PLACE, NEW DELHI-110019; New Delhi, India; "PROCESS FOR THE PREPARATION OF 17 BETA- SUBSTITUTED-30XO-4-AZA-5ALPHA ANDROSTANE DERIVATIVES."

APPLICATION FOR THE PATENT OFFICE AT PATENT OFFICE, DELHI BRANCH, W-5 WEST PATEL NAGAR, NEW DELHI -110 008.

8/1/2004 to 21/1/2004

New Application No	Applicant Details
37/DEL/2004	Council of Scientifc & Industrial Research, Rafi Marg, New Delhi-110001, India "4-aryi-2,6-dimethyi-3,5-dicarboethoxy-1,4-dihydropyridines and corresponding hydroxy derivatives."
38/DEL/2004	Francesco Gardin, Via Rosmini 7-Rovigo, Italy "Electronic system and method for carrying out bank transactions." (Con. 8/1/2003, Italy)
39/DEL/2004	Atofina Chemicals, Inc., 2000 Market Street, Philadelphia, Pennsylvania 19103-3222, USA. "Unsaturated polyester resin compositions with improved processing and storage stability." (Con. 22/1/2003 & 26/11/2003, United States of America)
40/DEL/2004	Thomson Licensing S.A., 46 Quai A. le Gallo, F-92100 Boulogne-Billancourt, France "Switchable tuneable bandpass filter with optimised frequency response." (Con. 13/1/2003, Germany)
41/DEL/2004	Henkel Teroson India Limited, 74, Industrial Development Colony, Mehrauli Road, Gurgaon-122 001, Haryana "A carrier member having an expandable foam under part numbers henko1022 AA, Henko101AA, Henko202AA and Henko201AA."
42/DEL/2004	Abburi Ramaiah, 137, Charak Sadan, Vikas Purl, New Delhi "A method of treating vitiligo using synergistic formation."
43/DEL/2004	Mehar Bhan Singh, 207/7A, NIT, Faridaad "Cheap availability of power & Water."
44/DEL/2004	Dr. Kalla Rajeshwar, 293, Gulab Kunj, L.i.G.H. Scheme Kamla Nehru Nagar, Jodhpur, Rajasthan, "Two Piece semi Circular tubular fixature for palvic bone fracture."
45/DEL/2004	Thomson Licensing S.A., 46 Quai A. le Galio, F-92100 Boulogne-Billancourt, France "System for receiving broadcast digital data comprising a master digital terminal, and at least one slave digital terminal" (Con. 20/1/2003, France)
48/DEL/2004	Council of Scientifc & Industrial Research, Rafi Marg, New Delhi-110001, India "An improved cog useful for supporting underground mine roof/tunnels."
47/DEL/2004	Council of Scientife & Industrial Research, Rafi Marg, New Delhi-110001, India "A device useful for supporting underground mine roof/tunnel."
48/DEL/2004	Council of Scientife & Industrial Research, Rafi Marg, New Delhi-110001, India "A novel immunoassay for the estimation of organic pollutants."
49/DEL/2004	THDMSAN LICENSING S.A., 46, QUAI A. LE GALLO, 92100 BOULOGNE-BILLANCOURT, FRANCE. "ELECTRONIC APPARATUS GENERATING VIDEO SIGNALS AND PROCESS FOR GENERATING VIDEO SIGNALS" (Con. 17/01/2003, France)
51/DEL/2004	LG ELECTRONICS INC 20, YOIDO-DONG YOUNGDUNGPO-GU, SEOUL, KOREA, "POT IN INDUCTION HEATING COOKING APPLIANCE AND METHOD FOR FABRICATING THE SAME" (Con. 13/02/2003, Korea)
52/DEL/2004	National Research Development Corporation, 20-22, Zamroodpur Community Centre, Kailash Colony, Extension N.Delhli, and other. "Novel thrombolytic enzyme useful for

	dissolving blood clots."
53/DEL/2004	Euro-Celtique S.A., 122, Boulevard de la Petrusse, L-2230 Luxembourg, . "Anti- inflammatory, especially antiseptic and/or wound healing preparations." (Con. 27/5/1999, Germany)
54/DEL/2004	Ho Long Glitters Enterprises Co., No. 23, Lane 1, Ching Shyang St., Tu Cheng City, Taipei, Taiwan "Machine for making the Hexagonal Glitters."
55/DEL/2004	General Electric Company, One River Road, Schenectady New York 12345, USA. "Turbine stage one shroud configuration and method for service enhancement." (Con. 22/1/2003, United States of America)
56/DEL/2004	Bharat Heavy Electricals Ltd., BHEL House, Siri Fort, New Delhi-110049, "A method of producing a wear, corrosion and water droplet erosion resistant HVOF coatings using multipoint fuel injector."
57/DEL/2004	Mr. Arun Arora, D-198, Saket, Delhi-110017 "An Improved Traffic Delineator."
58/DEL/2004	Thomson Licensing S.A., 46 Quai A. le Gallo, F-92100 Boulogne-Bliancourt, France "Method for testing an apliance comprising an audio port, and a respective appliance."
59/DEL/2004	Thomson Licensing S.A., 46 Qual A. le Gallo, F-92100 Boulogne-Billancourt, France "Display apparatus with a cathode ray tube, degaussing circuit for such a display apparatus and process for degaussing a cathode ray tube."
80/DEL/2004	Thomson Licensing S.A., 46 Quai A. le Gallo, F-92100 Boulogne-Billancourt, France "Method for operating a network of interface nodes, and an interface device." (Con. 22/1/2003; Germany)
81/DEL/2004	Sh. Agastya Narain Shukla, 310, D.D.A. Flats, Jaldev Park, Punjabi Bagh East, New Delhi- 110026. "Safety Valve in stove."
62/DEL/2004	Council of Scientife & Industrial Research, Rafi Marg, New Delhi-110001, India "Clay Based catalytic process for the prapration of scylated aromatic ethers."
63/DEL/2004	Pradeep Seth, Ansari Nagar, New Delhi-110029, India "HIV-1 Indian Subtype C vaccine constructs for use in humans"
64/DEL/2004	Moltech Invent S.A., 68-70, Boulevard de la Petrusse, L-2320 Luxemburg "Aluminium Electrowinning cell with Improved carbon Cathode Blocks."
65/DEL/2004	Indian Council of Agricultural Research, Krishi Bhavan, Dr. Rajendra Prasad Road, N.Delhi "Process for milk gelatinized ada production."
66/DEL/2004	Indian Council of Agricultural Research, Krishi Bhavan, Dr. Rajendra Prasad Road, N.Delhi "CAM Type pedal operated cashew nut sheller."
67/DEL/2004	Indian Council of Agricultural Research, Krishl Bhavan, Dr. Rajendra Prasad Road, N.Delhi "Simple and novel design for small-scale solid state mass production unit for antagonistic fungi"
66/DEL/2004	Indian Council of Agricultural Research, Krishi Bhavan, Dr. Rajendra Prasad Road, N.Delhi "Development of whey-jaljeera mix mix powder."
89/DEL/2004	Indian Council of Agricultural Research, Krishi Bhavan, Dr. Rajendra Prasad Road, N.Delhi "Improvement in/or relating to synthesis of 4-methyl-6- alkyl-2H pyran-2-ones as potential fungicides."
70/DEL/2004	Indian Council of Agricultural Research, Krishi Bhavan, Dr. Rajendra Prasad Road, N.Delhi "Improvement in/or relating to prepration of thiophanate-methyl"
71/DEL/2004	Indian Council of Agricultural Research, Krishi Bhavan, Dr. Rajendra Prasad Road, N.Delhi "High Capacity lac scrapper cum grader for simultaneous scrapping and grading

	of lac encrustations."
72/DEL/2004	Indian Council of Agricultural Research, Krishi Bhavan, Dr. Rajendra Prasad Road, N.Delhi "A novel method for identification and characterization of amino acid transport systems and the discovery of two new amino acid transporters, named as BCI-dependent and BCI-independent, in the biological membrane (mammary gland)."
73/DEL/2004	Indian Council of Agricultural Research, Krishi Bhavan, Dr. Rajendra Prasad Road, N.Delhi "Ciphet Fruit."
74/DEL/2004	Onil Bhatnagar, 12, Navin Park, Sahibabad-201005 "Modified upper spacer bar for Pantograph of Locomotives."
75/DEL/2004	G P L Exports Limited, 3E/2, Jhandewalan Extension, New Delhi-110055, India "Folding shade with lamp assembly."
76/DEL/2004	Snecma Moteurs, 2 Boulevard du General Martial Valin, 75015, Paris, France "System for retaining an annular plate against a radial face of a disk." (Con. 16/1/2003, France)
77/DEL/200	RANBAXY LABORATORIES LIMITED, 19, NEHRU PLACE, NEW DELHI. "AMORPHOUS SALTS OF HMG-CoA REDUCTASE INHIBITORS"
78/DEL/2004	RANBAXY LABORATORIES LIMITED, 19, NEHRU PLACE, NEW DELHI. "NOVEL SALTS OF HMG-COA REDUCTASE INHIBITORS AND USE THEREOF"
79/DEL/2004	RANBAXY LABORATORIES LIMITED, 19, NEHRU PLACE, NEW DELHI. "RAPID DISPERSING ONDANSETRON COMPOSITIONS"
80/DEL/2004	RANBAXY LABORATORIES LIMITED, 19, NEHRU PLACE, NEW DELHI. "PROCESS FOR THE PREPARATION OF PHENYLOXAZOLIDINONE DERIVATIVES"
81/DEL/2004	RANBAXY LABORATORIES LIMITED, 19, NEHRU PLACE, NEW DELHI. "HERBAL FORMULATION AS PEDIATRIC TONIC"
82/DEL/2004	RANBAXY LABORATORIES LIMITED, 19, NEHRU PLACE, NEW DELHI. "HERBAL FORMULATION AS COUGH SYRUP"
83/DEL/2004	RANBAXY LABORATORIES LIMITED, 19, NEHRU PLACE, NEW DELHI. "A PROCESS FOR THE PREPARATION OF STABLE SUSTAINED RELEASE ORAL DOSAGE FORMS OF GABAPENTIN"
84/DEL/2004	Microsoft Corporation, One microsoft Way, Redmond, Washington 98052, USA. "Method and system for synchronizing data shared among peer computing device." (Con. 28/2/2002, United States of America)
85/DEL/2004	DR. ATUL KUMAR, ANIL HOSPITAL C-13, DEEPAK MARG M D ROAD JAIPUR-302004, RAJASTHAN, INDIA . "CONTINUOUS FLOW IRRIGATION SYSTEM"
86/DEL/2004	DR. ATUL KUMAR, ANIL HOSPITAL C-13, DEEPAK MARG M D ROAD JAIPUR-302004, RAJASTHAN, INDIA . "AN APPARATUS FOR DETERMINING THE REAL TIME RATE OF FLUID INTRAVASATION IN HYSTEROSCOPIC SURGERY"
87/DEL/2004	DR. ATUL KUMAR, ANIL HOSPITAL C-13, DEEPAK MARG M D ROAD JAIPUR-302004. RAJASTHAN, INDIA . "A CONTROLLED OUT FLOW FOR CONTINUOUS FLOW IRRIGATION SYSTEMS USED IN HYSTEROSCOPY, ARTHROSCOPY AND TRANSURETHERAL SURGERY"
88/DEL/2004	DR. ATUL KUMAR, ANIL HOSPITAL C-13, DEEPAK MARG M D ROAD JAIPUR-302004, RAJASTHAN, INDIA . "A CONTROLLED OUT FLOW FOR CONTINUOUS FLOW IRRIGATION SYSTEMS"
89/DEL/2004	DR. ATUL KUMAR, ANIL HOSPITAL C-13, DEEPAK MARG M D ROAD JAIPUR-302004, RAJASTHAN, INDIA . "A SYSTEM OF CREATING AND MAINTAINING FLUID PRESSURES TATALLY INDEPENDENT OF THE FLUID FLOW RATE"
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90/DEL/2004	JAGAT SINGH CHAUHAN , VILL-RANGUWA, P.O. SHAWAĞA, VIA STAUN , TE SEL-PAONTA SAHIB, DISTT. SIRMUR H.P.,-173029, INDIA. "IMPROVEMENT IN OR RELATING TO ELECTRIC LIGHT BULB"
91/DEL/2004	PANACEA BIOTEC LIMITED, B-1,EXTN. A/27 MOHAN CO-OPERATIVE, INDL. ESTATE, MATHURA ROAD NEW DELHI-110044. "PROCESS FOR PREPARATION OF PHARAMACEUTICAL COMPOSITIONS COMPRISING OF EXTRACT OF PLANT EHUPHORBIA PROSTRATA."
92/DEL/2004	Jatinder singh Dhingra, of 147 Guru Harkrishan Nagar, Delhi-110187 "An organic soap composition for washing agricultural products."
93/DEL/2004	General Electric Company, of One River bRoad, Schenectady, New York 12345, USA "Method and apparatus for Monitoring the Performance of a Gas Turbine System." (Con. 30/1/2003, United States of America)
94/DEL/2004	Agastya Narayin Shukla, 310,DDA Flats, Jaidev Park,Panjabi Bagh, East New Delhi- 110026 "Advance Toothbrush,"
95/DEL/2004	Ágastya Narayin⊱6hukla, 310,DDA Flats, Jaidev Park,Panjabi Bagh, East New Delhi- 110026 "Multipurpose LPG cyulinder stand."
96/DEL/2004	MORGAN CONSTRUCTION CO., 15, BELMONT STREET, WORCESTER, MASSACHUSETTS 01605, USA. "SEAL END PLATE" (Con. 12/02/2003, United States of America)
97/DEL/2004	MICROSOFT CORPORATION, ONE MICROSOFT WAY, REDMOND, WASHINGTON, 98052, USA. "COMPUTER SYSTEM WITH NOISELESS COOLING" (Con. 11/02/2003, United States of America)
98/DEL/2004	MICROSOFT CORPORATION, ONE MICROSOFT WAY, REDMOND, WASHINGTON, 98052, USA. "METHOD OF SPEECH RECOGNITION USING HIDDEN TRAJECTORY HIDDEN MARKOV MODELS" (Con. 21/01/2003, United States of America)
99/DEL/2004	PANACEA BIOTEC LIMITED, B-1,EXTN. A/27 MOHAN CO-OPERATIVE, INDL. ESTATE, MATHURA ROAD NEW DELHI-110044. "PHARMACEUTICAL COMPOSITIONS COMPRISING POLICOSANOLS AND HMG COA REDUCTASE INHIBITIORS"
100/DEL/2004	PANACEA BIOTEC LIMITED, B-1,EXTN. A/27 MOHAN CO-OPERATIVE, INDL. ESTATE, MATHURA ROAD NEW DELHI-110044. "PHARMACEUTICAL COMPOSITIONS COMPRISING POLICOSANOLS AND PLATELATE AGGREGATION INHIBITIOR"
	PANACEA BIOTEC LIMITED, B-1,EXTN. A/27 MOHAN CO-OPERATIVE, INDL. ESTATE, MATHURA ROAD NEW DELHI-110044. "COMPOS;TIONS COMPRISING POLICOSANOLS AND NICOTINIC ACID"
	PANACEA BIOTEC LIMITED, B-1,EXTN. A/27 MOHAN CO-OPERATIVE, INDL. ESTATE, MATHURA ROAD NEW DELHI-110044. "NOVEL COMPOSITIONS COMPRISING OF GLYCOSAMINOGLYCAN AND NONSTEROIDAL ANTI-INFLAMMATORY DRUGS"
	PANACEA BIOTEC LIMITED, B-1,EXTN. A/27 MOHAN CO-OPERATIVE, INDL. ESTATE, MATHURA ROAD NEW DELHI-110044. "PHARMACEUTICAL COMPOSITIONS COMPRISING POLICOSANOLS AND EZETIMIBE"
	PANACEA BIOTEC LIMITED, B-1,EXTN. A/27 MOHAN CO-OPERATIVE, INDL. ESTATE, MATHURA ROAD NEW DELHI-110044. "NOVEL COMPOSITIONS COMPRISING OF GLYCOSAMINOGLYCAN AND H-2 RECEPTOR BLOCKER"
1	DR. ATUL KUMAR, ANIL HOSPITAL, C-13 DEEPAK MARG, M.D. ROAD, JAIPUR 302004, RAJ., INDIA. "A SYSTEM AND METHOD FOR CONTROLLED CAVITY INFUSION"
06/DEL/2004	DR. ATUL KUMAR, ANIL HOSPITAL, C-13 DEEPAK MARG, M.D. ROAD, JAIPUR

		302004, RAJ., INDIA. "A SYSTEM FOR CONTROLLED CAVITY INFUSION"
107/DEL/20		SAMSUNG ELECTRONICS CO., LTD. 416 MAETAN-DONG, YEONGTONG-GU, SUWON-SI, GYEONGGI-DO, REPUBLIC OF KOREA. "COLOR ILLUMINATING SYSTEM AND PROJECTION TYPE IMAGE DISPLAY APPARATUS USING THE SAME" (Con. 27/01/2003, Korea)
108/DEL/20		JUBILANT ORGANOSYS LIMITED, PLOT 1A, SECTOR 16A, NOIDA-201301, UP, INDIA. "A NOVEL PROCESS FOR THE PREPARATION OF HMG-COA REDUCTASE INHIBITORS VIA NOVEL INTERMIDIATES"
109/DEL/20		AGOURON PHARMACEUTICALS, INC., 10350 NORTH TORREY PINES ROAD, LA JOLLA, CALIFORNIA 92037, USA. "A PROCESS FOR THE PREPARATION OF AN ANTIPICORNAVIRAL COMPOUNDS" (Con. 24/08/1999, United States of America)
110/DEL/20	04	SAB WABCO NORDIC AB, BOX 515,216 24 LANDSKRONA, SWEDEN: "A BOGIE BRAKE" (Con. 19/02/2003, Sweden)
111/DEL/20	04	GONTERMANN- PEIPERS (INDIA) LIMITED, BHARATGARH ROAD, NALAGARH- 174101, H. P., INDIA. "DYNAMIC LOAD REGULATING DEVICE"

22/1/2004

New Application No	Applicant Details
112/DEL/2004	KABUSHIKI KAISHA TOYOTA JIDOSHOKKI, 2-1, TOYODAS-CHO, KARIYA-SHI, AICHI-KEN, JAPAN. "MULTISTAGE GEAR PUMP" (Con. 24/01/2003, 27/03/2003, Japan)
113/DEL/2004	SANDEEP JAIDKA, E-185, EAST OF KAILASH, NEW DELHI 110065, INDIA. "AROMA SIMULATING TOY"
114/DEL/2004	APOSTOLO, CARLO, VIA SAN MARCELLINO, 25,I-23807 MERATE, LECCO, ITALY. "COMBINED MULTIFUNCTIONAL MIDDLE VOLTAGE APPARATUS FOR MIDDLE VOLTAGE ELECTRIC CONTROL PANELS" (Con. 24/01/2003, Italy)
115/DEL/2004	BHARAT HEAVY ELECTRICALS LTD., BHEL HOUSE, SIRI FORT, NEW DELHI-110049, INDIA. "A PROCESS FOR FORMING A METAL BORIDE COATING ON ALLOYED STEEL COMPONENTS SUBJECTED TO HIGH STRESS CONDITIONS "
116/DEL/2004	SALVADOR CARATOZZOLO, CARHUE 4926-(1678), CASEROS-BUENOS AIRES ARGENTINA. "SUBORDINATION NUT CAR-ADJUSTABLE"
117/DEL/2004	HIMANGSHU RAI VAISH, S-19, PANCHSHILLA PARK NEW DELHI-110017 INDIA. "LED SIGNAL LIGHTING UNIT FOR RAILWÄYS"
118/DEL/2004	GE MEDICAL SYSTEM GLOBAL TECHNOLOGY COMPANY LLC, 3000, NORTH GRANDVIEW BOULEVARD, WAUKESWHA, WISCONSIN 53188-1696, USA. "ULTRASONIC DIAGNOSTIC APPARATUS" (Con. 06/02/2003, Japan)
119/DEL/2004	GE MEDICAL SYSTEM GLOBAL TECHNOLOGY COMPANY LLC, 3000, NORTH GRANDVIEW BOULEVARD, WAUKESWHA, WISCONSIN 53188-1696, USA. "EDDY CURRENT CORRECTION METHOD AND MAGNETIC RESONANCE IMAGING APPARATUS" (Con. 06/02/2003, Japan)
120/DEL/2004	COUNCIL OF SCIENTIFIC & INDUSTRIAL RESEARCH, INSDOC BUILDING, 14,SATSANG VIHAR MARG, SPECIAL INSTITUTIONAL AREA, NEW DELHI-11067, "A POLYMERIC PORCUS MEMBRANE AND A PROCESS FOR PREPARATION OF THE SAME"

23/1/2004

New Application No	Applicant Details
	PFIZER PRODUCTS INC., EASTERN POINT ROAD, GROTON, CONNECTICUT 06340, USA. "METHOD FOR PREPARING SODIUM- HYDROGENEXCHANGER TYPE 1 INHIBITOR" (Con. 29/10/1999, United States of America)
122/DEL/2004	DR. FRESH, INC., 4101 ROSECRANS AVENUE, LAMIRANDA CALIFORNIA 90638, USA. "ILLUMINATED TOOTHBRUSH AND METHOD OF USE" (Con. 24/01/2003, United States of America)
123/DEL/2004	DR. ATUAL KUMAR , ANIL HOSPITAL, C-13 DEEPAK MARG, M.D. ROAD JAIPUR 302004, RAJ. INDIA. "A SYSTEM OF TRANSPORTING A MOVING COLUMN OF FLUID AT UNIFORM PRESSURE THROUGHOUT THE LENGTH OF FLOW"
124/DEL/2004	DR. ATUL KUMAR, ANIL HOSPITAL, C-13, DEEPAK MARG M.D. ROAD, JAIPUR 302004, RAJ., INDIA. "A SYSTEM AND METHOD FOR CONTROLLED CAVITY INFUSION FOR ENDOSCOPIC SURGERIES"
125/DEL/2004	RANBAXY LABORATORIES LIMITED, 19, NEHRU PLACE NEW DELHI-110019.

	"PROCESS FOR THE PREPARATION OF PHENYLOXAZOLIDINONE DERIVAT: 3"	
126/DEL/200	Ranbaxy Laboratories Limited, New Delhi "Process for the preparation of phenyloxazlodinone derivatives."	
127/DEL/200	Ranbaxy Laboratories Limited, New Delhi., "Stable oral pharmaceutical compoition of candesatran cilexetil."	
128/DEL/200	Ranbaxy Laboratories Limited, New Delhi "Process for the preparation of phenyloxazolidinone derivatives."	

27/1/2004

New Application No		Applicant Details
129/DEL/2	004	VAX LIMITED, QUILLGOLD HOUSE, KINGSWOODE ROAD, HAMPTON LOVETT, DROITWICH, WORCESTERSHIRE WR9 OQH, UK. "LIQUID PICK-UP APPLIANCES FOR USE IN SURFACE CLEANING OR DRYING" (Con. 15/08/1995, United Kingdon)
130/DEL/2	004	CARL-ZEISS-STIFTUNG, HATTENBERGSTRASSE 10, 55122 MAINZ, GERMANY. "RECEIVER TUBE WITH RECEIVER TUBULAR JACKET AND PARABOLIC TROUGH COLLECTOR CONTAING SAME" (Con. 03/02/2003, Germany)
131/DEL/2	004	PBL TECHNOLOGY LIMITED, 41 VERONICA ST NEW LYNN, AUCKLAND 1003, NEW ZEALAND. "PERSONAL CARE COMPOSITIONS WITH PORTABLE PACK" (Con 31/01/2003, New Zealand)
132/DEL/2	004	CHAUDHARY SARAWANKUMAR HIMACHAL PRADESH KRISHI VISVAVIDYALAYA AGRICULTURAL RESEARCH AND EXTE. CENTRE, KANGRA, H.P "AN INSECTICIDE FROM A METHANOL EXTRACT OF CNICUS WALLICHI LEAVES"
133/DEL/2	004	CSIR, RAFI MARG NEW DELHI. "A PROMOTER FOR HIGH-THROUGHPUT SCREENNING FOR INHIBITORS AGAINST MYCOBACTERIA UNDER LOW CONDITIONS"

28/1/200k

New Application No		Applicant Details
134/DEL/20	04	ANKUR TRIPATHI, C/O Sh Sharda Mani Tripathi, House No.24/656, Just Behind Saraswati Vidya Mandir, Deoria Khas, Deoria UP-274001 "Egg Indicator."
135/DEL/20	04	MANGAL SINGH, V.P.O. BHAILONILODH,BLOCK-BAR, DISSTT., LALITPUR,U.P "IMPROVED FUEL-LESS WATER WHEEL TURBINE PUMP-CUM-MACHINE(MANGAL TURBINE)"
136/DEL/20	04	MANGAL SINGH, V.P.O. BHAILONILODH.BLOCK-BAR, DISSTT., LALITPUR,U.P. "ANIMAL DRIVEN PUMP"
137/DEL/20	04	COUNCIL OF SCIENTIFIC & INDUSTRIAL RESEARCH, INSDOC BUILDING, 14,SATSANG VIHAR MARG. SPECIAL INSTITUTIONAL AREA, NEW DELHI-11067 "A NOVEL METHOD OF STANDARDIZATION OF CHEMICAL AND THERAPEUTICVALUESBY CHROMATOGRAPHIC FINGERPRINTING"

INDIAN INSTITUTE OF TECHNOLOGY, HAUZ KHAS, NEW DELHI-110016 "A SYSTEM AND METHOD FOR PREVENTING HACKING OF DIGITAL INFORMATION"
BETH-EI ZIKHROM-YA AQOV INDUSTRIES LTD., 1 AVSHALOM ROAD, P.O. BOX 166, ZIKHRON YAAQOV 30900, ISRAEL. "UNIDIRECTIONAL ADJUSTABLE FLAP VALVES" (Con. 30/01/2003, Israel)
GE MEDICAL SYSTEMS GLOBAL TECHNOLOGY COMPANY LLC, 3000 NORTH GRAND VIEW BOULEVARD, WAUKESHA, WISCONSIN 53188-1696, USA. "CIRCULAR POLE PIECE AND MRI SYSTEM" (Con. 12/02/2003, Japan)
THOSON LICENSING S.A., 46, QUAI A., LE GALLO, 92100 BOULOGNE- BILLANCOURT, FRANCE. "DEVICE AND PROCESS FOR THE REASYNCHRONIZATION OF VIDEO DATA AND OF ANCILLARY DATA AND ASSOCIATED PRODUCTS" (Con. 31/01/2003, France)

29/1/2004

New Application No	Applicant Details
142/DEL/2004	YOGENDRA SINGH, C/O SHRI SHER SINGH SAINY, OLD POWER HOUSE NEAR GANESH CHOWK, GONGOH DISSTT. SAHARANPUR, U.P "YOGA ANTI PILES"
143/DEL/2004	Vijay Kumar Sekhri, C-295, Defence Colony, New Delhi-110025. "A process for the manufacture of crumb rubber modified bitumen."
	RANBAXY LABORATORIES LIMITED, 19, NEHRU PLACE NEW DELHI-110019. "PROCESS FOR THE PREPARATION OF PHARMACEUTICAL COMPOSITION OF AZOLE ANTIFUNGAL COMPOUND"
145/DEL/2004	BOSE CORPORATION, THE MOUNTAIN, FRAMINGHAM, MASSACHUSETTS 01701-9168, USA. "CONTROLLING FADING AND SURROUND SIGNAL LEVEL" (Con. 14/02/2003, United States of America)

30/1/2004

New Application No	Applicant Details
146/DEL/2004	Dr. SARVESH KUMAR SHAH, 11, SHYAM VIHAR, NEW SHIVLI ROAD. KALYANPUR KANPUR, 208017, U.P "A NOVEL PROCESS FOR ISOLATION OF N-HUMATE FROM ORGANIC MANURE FOR MAINTENANCE OF SOIL FERTILITY AND TO REDUCE HEAVY METAL TOXICITY"
147/DEL/2004	E.I.DU PONT DE NEMOURS AND COMPANY, MANUFACTURERS OF WILMINGTON, DELWARE, USA. "CATALYST, PROCESSES AND POLYMER PRODUCTS THEREFROM" (Con. 08/01/1995, 07/12/1995, 25/03/1996,, United States of America)
148/DEL/2004	DACIO MUCIO DE SOUZA, R.BELA CINTRA, 866-SAO PAULO, BRAZIL. "SINGLE- CONTROLLED FLOW REVERSING VALVE"
149/DEL/2004	CSIR, NEW DELHI. "A COMPOSITION FOR THE MANUFACTURE OF FLYASH BASED RIGID SHEET USEFUL AS AN ALTERNATIVE FOR ASBESTOS SHEET "



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150/DEL/20	04	CSIR, NEW DELHI. "A PROCESS FOR THE REMOVAL OF CORROSION PROD. TS ON TIN AND TIN ALLOY SURFACES BY ELECTROLYTIC CLEANING USING NATURAL SEAWATER"
151/DEL/20		CSIR, NEW DELHI. "AN ELECTROCHEMICAL METHOD FOR THE REMOVAL OF ARSENATE FROM DRINKING WATER"
152/DEL/20	04	USIR, NEW DELHI. "A PROCESS FOR BONDING OF ALUMINIUM WITH STAINLESS STEEL BY ELECTROPLATING"
153/DEL/20		CSIR, NEW DELHI. "A NOVEL COMBINATORIAL LIBRARY OF 3 AND 30-SUBSTITUTED LUP-20(29)-ENE USEFUL AS ANTI-MALARIAL AGENTS"

APPLICATION FOR THE PATENT OFFICE AT PATENT OFFICE, DELHI BRANCH, W-5 WEST PATEL NAGAR, NEW DELHI -110 008.

3/2/2004

New Application No	Applicant Details
	First Principles, Inc., 455 New Karner Road, Albany, New York 12205, USA. "Electronic course evaluation." (Con. 4/2/2003, United States of America)
	Vidit Nagory, 7/197, Swaroop Nagar, Kanpur, UP, Pin-208002, India. "Sound Activate light- illuminated ornament."
	Indian Council of Agricultural Research, Krishi Bhavan, Dr. Rajendra Prasad Road, N.Delhi "Complement fixation test based cofeb-kit for diagnosis of babasia Equi Infection in Equines."
	Indian Council of Agricultural Research, Krishi Bhavan, Dr. Rajendra Prasad Road, N.Delhi "Development of a unique process for the mass production of a bio-control agent-pochonia Chlamydosporia using organic substrates in liquid and olid fermentation and organic carrier."

4/2/2004

New Application No	Applicant Details
	Chugoku Marine Paints, Ltd., 1-22 Kamiyacho 2-chome, Naka-ku, Hiroshima-shi, Hiroshima 730, Japan "Antifouling coating composition, coating film formed from said antifouling coating composition, antifouling method using sald antifouling coating composition and hull or underwater structure coated with said coating film." (Con. 1/6/1995 & 15/11/1995, Japan)
159/DEL/2004	Polysius AG, Graf-Galen-Str. 17, 59269 Beckum, Germany "Ventilation element for a cooler." (Con. 7/2/2003, Germany)
	Microsoft Corporation, One Microsoft Way, Redmond, Washington 98052, USA. "Access point to access point range extension." (Con. 28/2/2003, United States of America)
161/DEL/2004	Microsoft Corporation, One Microsoft Way, Redmond, Washington 98052-6399, USA. "Optical out-of-band distribution." (Con. 19/2/2003, United States of America)
	Microsoft Corporation, One Microsoft Way, Redmond, Washington 98052, USA. "Dynamic Feedback for gestures." (Con. 28/3/2003, United States of America)
163/DEL/2004	Atofina Chemicals, Inc., 2000 Market Street, Philadelphia, Pennsylvania 19103-3222, USA. "Non-perfluorinated resins containing ionic or ionizable groups and products containing the same." (Con. 6/3/2003, United States of America)
164/DEL/2004	Jubilant Organosys Limited, No. 1-A, Sector 16-A, Institutional Area, Noida-201301, UP, India "Hydro-dispersible veterinary composition."

5/2/2004

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Applicant Details
A little World Private Limited, No. B-35, Geetanjali Enclave, New Delhi "Wireless Payment system."
Chanchal Chand Mehta, Plot No. 734, Samardhi Complex, C-2, Second Floor, Sardarpura, Jodhpur, Rajasthan, India "An invention related to the process of combination forging for inner and outer bearing ring."
Indian Institute of Technology, Kanpur, Kanpur 208 016, India "Anaesthesia Monitor."
Intel Corporation, 2200 Mission College Boulevard, Santa Clara, California 95052, USA. "Method, apparatus, computer system and article relating to multiply operations."

6/2/2004

New Application No	Applicant Details
	Pirelli CAVI S.P.A., Viale Sarca, 222, 20126 Milano, Italy "A moisture-absorbing composition."
	Microsoft Corporation, One Microsoft Way, Redmond, Washington 98052, USA. "Linking elements of a document to corresponding fields, queries and/or procedures in a database." (Con. 13/2/2003, United States of America)
	MMI Corporation, Bank of Nova Scotia Building, P.O. Box 30088, S.M.B. George Town, Grand Cayman, Cayman Islands, British West Indies "Natural sunscreen compositions and processes for producing the same."
	Council of Scientific & Industries! Research, Rafi Marg, New Delhi-110001, India "A process for the Recovery of nickel and cadmium from spent nickel-cadmium batteries."
	Council of Scientific & Industriesl Research, Rafi Marg, New Delhi-110001, India Computational method for identifying adhesin and adhesin-like proteins of therapeutic potential."
	Omnia Fertilizer Limited, 13, Sloane Street, Espoms Downs, South Africa "Fertilizer." (Con. 6/2/2003, South Africa)
	WTS, Inc., 1817. Triple Crown Lane, Plano, Texas 75093, USA. "Filter Screen nozzle and system for fluid processing."

National Phase Application filed under PCT (Chapter-I/II) for the month of January 2003

Title	SUBSTITUTED-TRIAZOLOPYRAMIDINES AS	AN ICANCER AGEN IS	REACTIVE TRISAZO DYES			DYE MIXTURES OF FIBER REACTIVE AZO	DYES AND USE THEREOF FOR DYEING MATERIAL CONTAINING HYDROXY-AND/OR CARBOXIAMIDO GROUPS	BLACK DYE MIXTURES OF FIBER-REACTIVE	PREPARATIONAND USE THEREFOR DYEING HYDROXY-AND/OR CARBOXYAMIDO-CONTAINING FIBER MATERIAL	WATER-SOLUBLE FIBER-REACTIVE	DYES,PREPARATION THEREOF AND USE THEREOF
Applicant(s)	WYETH	·	DYSTAR TEXTILFARBEN	GMBH &CC. DECICALAND KG.		DYSTAR TEXTILFARBEN	GMBH &CC, DECTICHLAND KG	DYSTAR TEXTLIFARBEN	KG.	DYSTAR TEXTILFARBEN	GMBH &CO.DEUTCHLAND KG.
Country	Sn		DE.			ns		DE		DE	
Priority document No. And Dt.	60/215,535	Dt. 6/30/00	0018508.2	Dt. 7/27/00		60/220,742	Dt. 7/25/00	60/220,679	Dt. 7/25/00	100 35 805.5	Dt. 7/22/00
PCT Appln. No. And Dt.	PCT/US01/20672	Dt. 6/28/01	PCT/EP01/08465	Dt. 7/21/01		PCT/EP01/08464	Di. 7/21/01	PCT/EP01/08462	Dt. 7/21/01	PCT/EP01/08151	. Dt. 7/14/01
National Phase Appln. No. And Dt.	1/KOLNP/2003	Dt. 1/1/03	2/KOLNP/2003	Dt _1/1/03	·	3/KOLNP/2003	Dt. 1/1/03	4/KOLNP/2003	Dt. 1/1/03	5/KOLNP/2003	Dt. 1/1/03

Title	THE UASE OF A FREE SPACE ELECTRON SWITCH IN A TELECOMMUNICATION NETWORK		SOL-GEL PROCESS FOR THE PRODUCTION OF HOGH DIMENSIONS DRY GELS AND DERIVED GLASSES	RECYCLED MATERIAL AND MIXING MACHINERY	ELECTRONIC PATIENT HEALTHCARE SYSTEM AND METHOD	POLYNUCLEOTIDES ENCODING ANTIGENIC HIV TYPE C POLYPEPETIDES,POLYPEPTIDES AND USE THEREOF
Applicant(s)	EXACONNET CORP		NOVARA TECHNOLOGIES S.R.L	KEANES LIMITED	RECOVERY COM INC	CHIRON CORPORATION AND OTHERS
Country	NS		E	GB	ns	S)
Priority document No. Country Applicant(s) And Dt.	60/216,031	Dr. 113100	MI2000A001546 $D_{m{L}_{m{L}}}$ 7/10/00	0017657.8 Dt. 7/19:00	60/212,576 Dt. 6/20/00	09/610,313 Dt. 7/5/00
PCT Appln. No. And Dt.	PCT/US01/21364	<i>Dt.</i> 7/3/01	РСТ/ЕР01/07027 Dt. 6/21/01	_PCT/GB01/03083 Dt. 7/9/01	РСТ/US01/19594 Dt. 6/20/01	PCT/US01/21241 Dt. 7/5/01
National Phase Appln. No. And Dt.	6/KOLNP/2003	Dt. 1/1/03	7/KOLNP/2003 Dt. 1/1/03	8/KOLNP/2003 Dt. 1/1/03	9/KOLNP/2003 Dt. 1/2/03	$10/$ KOLNP/2003 $Dt.\ 1/2/03$

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National Phase Appln. No. And Dt.	PC1 Appin. No. And Dt.	And Dt.	Country	(chine)		
11/KOLNP/2003	PCT/US01/40882	09/603.824	Sn	SCWEITZER ENGINEERING PAPORATORIES INC	SYSTEM FOR PROTECTION ZONE SELECTION IN MICROPROCESSOR-BASED RELAYS IN AN	
Dt. 112103	Dt. 6/6/01	Dt. 6/26/00			ELECTRIC POWER SYSTEM	
12/KOLNP/2003	PCT/JP01/05159	2000-213581	로	TCM CORPORATION	WORK VEHICLE WITH TRAVEL SYSTEM	
Dt. 1/2/03	Dt. 6/15/01	Dt. 7/14/00			`,	
		*				
13/KOLNP/2003	PCT/JP01/05965	2000-208736	<u>م</u>	ASAHI MEDICAL CO.LTD.	BLOOD PROCESSING FILTER	
Dt. 1/2/03	Dt. 7/10/01	Dt. 7110/06	:		,	
14/KOLNP/2003	PCT/US01/28047	09/773,180	sn	HEWLETT-PACKARD	ENERGY BALANCED PRINTED DESIGN	•
Dt. 1/2/03	Dt. 97701	D£. 1/30/01				
				,		
15/KOLNP/2003	PCT/US01/28081	09/773,182	ns SD	HEWLETT-PACKARD	NARROW INK JET PRINTED	
Dt. 1/2/03	Dt. 9/7/01	Dt. 1/30/01		·		

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Title	NARROW MULTI-COLOR INK JET PRINTHEAD	EQUIPMENT AND METHOD FOR ENHANCING COMBUSTION AND HEAT TRANSFER IN A BOILER BY USING SOUND	MULTIVALENT NEURAMINIDAȘE INHIBITOR CONJUGATES	METHODS FOR INCREASING THE PRGDUCFION OF ETHANOL FROM MICROBIAL FERMENTATION	CUTTING INSERT
Applicant(s)	HEWLETT-PACKARD COMPANY	NIRAFON OY	BIOTA SCIENTIFIC MANAGEMENT P I'Y LTD.	BIOENGINEERING RESOURCES INC	WiDiA GMBH
. Country	Sn	<u>.</u>	AU.	US R	. w
Priority document No. Country Applicant(s) And Dt.	09/774,811 Dt. 1/30/01	20001616 Dt. 7/6/00	Р.К. сол о Д.г. 9/8/00	60/220,794 Dt. 7/25/00	100 40 910.5 Dr. 8/18/00
PCT Appln. No. And Dt.	PCT/US01/27654 Df. 9/7/61	PCT/F101/00647 2	PCT/AU01/01128 E	PCT/US01/23149 66	PCT/DE01/02818 10
National Phase Appln. No. And Dt.	16/KOLNP/2003 D£ 1/2/03	17/KÖLNP/2003 $m{D}_{m{\ell}}$ 1/3/03	18/KC! NP/2003 P	19/KOLNP/2003 P	20/KOLNP/2003 PC

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) de	METHOD AND EQUIPMENT FOR PRESERVING WOODEN POLES		CONTINUOUS PROCESSING APPARATUS BY PLASMA POLYMERIZATION WITH VERTICAL	CHAMBER		RADIO TERMINAL PROCEDURE METHOD AND RADIO TERMINAL SYSTEM			SELF FOAMING CLEANSING GEL			METHOD AND ARRANGEMENT FOR DETERMINING CURRENT PROJECTION DATA	FOR APROJECTION OF A SPATIALLY VARIABLE AREA
Applicant(s)	NITUNGA LIBERE		LG ELECTRONICS INC			KIDDI CORPORATION			JOHNSON & JOHNSON			SIEMENS AG.	
Country	burundi		X X			a ,			ns N		··	· · ·	
Priority document No. Country Applicant(s) And Dt.	756/61	Dt. 7/4/00	NONE		-	2000-227661.	Dt. 7/27/00		60/218,483	DE. 7/14/00		100 34 697.9	Dt. 7/17/09
PCT Appln. No. And Dt.	PCT/IB01/01171	Dt. 712/01	PCT/KR01/00907	Dt. 5/30/01		PCT/JP01/06430	Dt. 7/26/01		. PCT/US01/22176.	Dt. 7/13/01		PCT/0E01/02574	Dt. 7/10/01
National Phase Appln. No. And Dt.	21/KOLNP/2003	Dt. 1/6/03	22/KOLNP/2003	Dt. 1/6/03	· /	23/KOLNP/2003	Dt. 1/6/03		24/KOLNP/2003	Dt. 177/03		25/KOLNP/2003	Dt. 1/7/03

National Phase Appin. No. And Dt.	PCT Appln. No. And Dt.	Priority document No. Country Applicant(s) And Dt.	Country	Applicant(s)	Title
26/KOLNP/2003	PCT/US01/19545	09/612,206	SN	VITALITEC INTERNATIONAL	CARTRIDGE AND SYSTEM FOR HOLDING AND
Dr. 17703	Dr. 6/19/01	Dr zamo		INC	APPLYING CLIPS
				000	
27/KOLNP/2003	PCT/US01/21184	09/612,159	Sn	KHANMAMEDOVA ALLA	HIGHLY SELECTIVE SHELL IMPREGNATED
Dt. 1/7/03	Dt. 715/01	Dt. 7/7/00		ACINSTANTIN & CLIMERS	CATALYST OF IMPROVED SPACE TIME YIELD FOR PRODUCTION OF VINYL ACETATE
SOCOUND SOCO	DCT# ISO4720030				
	C 17030 170330	90/219,923	2	ELAN PHARMACEUTICALS	COMPOUNDS TO TREAT ALZHIMERS DISEASE
Dt. 1/7/03	Dt. 6/29/01	Dt. 6/30/00	_		
29/KOLNP/2003	PCT/CA01/00987	2,314,542	CA	MATHIEU CHRISTIAN	WASHING AND RECYCLING UNIT AND
Dt. 1/8/03	Dt. 7/5/01	Dt. 7/5/00			METHOD FOR ON-SITE WASHING OF HEAVY MACHINERY
	٠				
30/KOLNP/2003	PCT/US01/24206	60/222,941	sn c	COMPUTER ASSOCIATES	SYSTEMS AND METHODS FOR
Dt. 1/8/03	Dt. 8/3/01	Dt. 8/4/00	•		AUTHENTICATING A USER TO A WEB SERVER

Title COUPLING FOR ROTARY DRILL STRINGS			.		
		CENTRIFUGAL FAN	A MODULATION TECHNIQUE PROVIDING HIGH DATA RATE THROUGH BAND LIMITED CHANNELS	AN IN-BAND-ON-CHANNEL BROADCAST SYSTEM FOR DIGITAL DATA ,	A MODULATION TECHNIQUE FOPR TRANSMITTING A HIGH DATA RATE
Applicant(s)	HAINES TODD ANDREW	NICOTRA INDUSTRIALE S.P.A	THOMSON LICENSING S.A.	THOMSON LICENSING S.A.	THOMSON LICENSING S.A.
Country	AU.	2 0	S S	λ! ∓	SN ±
Priority document No. Country Applicant(s) And Dt.	PQ8924 Dt. 7/21/00	MI2000U000466 Dt. 8/3/00	09/626,294 L	09/626,296 u	09625,254 U
PCT Applin. No. And Dt.	PCT/AU01/00895 Dt. 7/23/01	РСТЛТ01/00389 Dr. 7/20/01	PCT/US01/22851 (PCTAUS01/22850 0 Dt. 7/20/01	PCTAUSO1/22849 0 Dt. 7/20/01 D
National Phase Applin. No. And Dt.	31/KOLNP/2003 Dt. 1/8/03	32/KOLNP/2003 Dt. f19/03	33/KOLNP/2003 F	34/KOLNP/2003 P	35KOLNP2003 P

Country Applicant(s) Title	US THOMSON LICENSING S.A. A MODULATION TECHNIQUE FOR TRANSMITTING MULTIPLE HIGH DATA RATE	SIGNAL THROUGH A BAND LIMITED CHANNEL	DE INFINEON TECHNOLOGIES METHOD FOR CONTACT-CONNECTING A SEMICONDUCTOR COMPONENT AG.	US M-IL.L.C. VIBRATIRY SCREEN	DE SCHNEIDER SIEGHARD PLUNGER BUFFER	US QUAD RESEARCH HIGH SPEED INFORMATION PROCESSING AND MASS STORAGE SYSTEM AND
Priority decument No.	09/625,253	Dt. 7/25/00	00116427.6 [09/610,633 Dr. 7/5/00	100 37 050.0 Dt. 7/29/00	09/592,572
PCT spelle No April I	PCT/US01/22958 0	Dt. 7/20/01	PCT/EP01/08610 C	PCT/US01/21332 Dr. 7/5/01	PCT/EP01/08617 Df. 7/25/01	PCT/US01/40923
National Phase Apple of PCE Apple No. And Dr. And Dr. And Dr. And Dr.	36/KOLNP/2003	Dt. 1/9/03	37/KOLNP/2003 DL 1/13/03	38/KOL NP/2003 Dt. 1/13/03	39/KOLNP/2003 Dr. 1/13/03	, 40/KOLNP/2003

Title	ENVIRONMENTALLY FRIENDLY CONDITIONING SYSTEM AND PARTICULIARI Y FOR A	GREENHOUSE	USE OF DOPAMINE D2/D3 RECEPTOR AGONISTS TO TREAT FIBROMYALGIA		COMPOSITIONS INCLUDING AMMONIA OXIDIZING PACTERIA TO INCRESE	PRODUCTION OF NTRIC OXIDE AND NITRIC OXIDE PRECURSORS AND METHODS OF USING SAME		SMITHKLINE BEECHAM P.L.C NOVEL COMPOSITION AND USE			AN ELECTROCARDIOGRAM SYSTEM FOR SYNTHESIZING LEADS AND PROVIDING AN	ACCURACY MEASURE	
Applicant(s)	BEN-GURION UNIVERSITY OF THE NEGEV		HOLMAN ANDREW J.		WHITLOCK DAVID R.			SMITHKLINE BEECHAM P.L.C.			SIEMENS AG.		-
Country	2		NS		NS		٠.	GB			Sn		
Priority document No. And Dt.	60/212,081	Dt. 6/15/00	09/617,177	Dt. 7/17/00	60/224,598	Dt. .8/11/00		0018849.0	Dt. 8/1/00		60/222,806	Dt. 8/3/00	
PCT Appin. No. And Dt.	PCT/IL01/00546	Dt. 6/14/01	PCT/US01/21530	Dt. 7/5/01	PCT/US01/25248	Dt. 8/10/01		PCT/EP01/08638	Dt. 7/26/01		PCT/US01/24300	Dt. 8/3/01	
National Phase Appln. No. And Dt.	41/KOLNP/2003	Dt. 1/14/03	42/KOLNP/2003	Dt. 1/14/03	43/KOLNP/2003	Dt. 1714/03		44/KOLNP/2003	Dt. 1/14/03		45/KOLNP/2003	Dt. 1/14/03	•

Title	DYE MIXTURE OF WATER-SOLUBLE FIBER-REACTIVE DYES, PREPARATION THEREOF AND USE THEREOF	UNDERWATER TOOL		ELECTRÒNIC ASSEMBLEY COMPRISING SOLDERABLE THERMAL INTERFACE AND METHODS OF MANUFACTURE	A PROCESS FOR DISCRIMINATING BETWEEN BIOLOGICAL STATES BASED ON PATTERNS FROM BIOLOGICAL DATA	PLASTERBOARD AND ITS MANUFACTURE
Applicant(s)	DYSTAR TEXTILFARBEN GMBH & CO.	BSW LIMITED		INTEL CORPORATION	CORRELOGICS SYSTEMS INC AND OTHERS	·LAFARGE PLATERS
Country	DE	89		ns	SO	FR
Priority document No. Country Applicant(s) And ,Dt.	100 37 075.6 Dr 270000	0017484.7	Dt. 7/17/00	09/652,430 Dt. 8/31/00	60/219,067 Dt. 7/18/00	00/09395 Dt. 7/18/00
PCT Appin. No. And Dt.	PCT/EP01/08595	PCT/GB01/03192	Dt. 7/12/01	PCT/US01/26902 Dt. 8/29/01	PCT/US01/22447 Dt. 7/18/01	PCT/FR01/02268 D£ 7/12/01
National Phase Appln. No. And Dt.	46/KOLNP/2003	47/KOLNP/2003	Dt. 1/15/03	48/KOLNP/2003 Dt. 1/15/03	49/KOLNP/2003 Dt. 1/15/03	50/KOLNP/2003 Dt. 1/15/03

Title	NOVEL INDOLE DERIVATIVES AND THEIR USE AS MEDICAMENTS			NOVEL HETEROARYL DERIVATIVES AND THEIR USE AS MEDICAMENTS			CENTRIFUGAL CASTING METHOD, CENTRIFUGAL CASTING	APPARATUS, HOLLOW MOULD AND RUNNER		MOTORISED DEVICE FOR ADJUSTING THE INTERELECTRODIC GAP IN MECURY CELLS			EXHAUSTER FOR A SOLID FUEL PULVERIZING AND FIRING SYSTEM HAVING AN	IMMPROVED FAN ASSEMBLY
ry Applicant(s)	ZENTARIS AG.			ZENTARIS AG.		2	CSER SANDOR			DE NORA ELETTRODI S.P.A.	*		ALSTOM(SWITZERLAND)	
Countr	OE			DE			OE	e e .i.v. e _e :		. =			동	
Priority document No. Country Applicant(s) And Dt.	100 37 310.0	Dt. 7/28/00		100 35 908.6	Dt. 7/21/00	***	100 034 641.3	Dt. 7/15/00		MI2000A001686	Dt. 7/24/00		09/629,526	Dt. 8/1/00
PCT Appln. No. And Dt.	PCT/EP01/08644	Dt. 7/26/01		PCT/EP01/08262	Dt. 7/18/01		PCT/DE01/02421	Dt. 7/15/01	*	PCT/EP01/08493	Dt. 7/23/01	•.	PCT/IB01/00292	. Dt. 2/13/01
National Phase Appln. No. And Dt.	51/KOLNP/2003	Dt. 1/15/03).	52/KOLNP/2003	Dt. 1/15/03		53/KOLNP/2003	Dt. 1/15/03		54/KOLNP/2003	Dt. 1/15/03	y.	55/KOLNP/2003	Dt. 1/15/03

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VOLOGY HARMA INC
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Title	PROCESS AND DEVICE FOR WATER PROFFING SEMMANUFACTURED SHOES,CLOTHING ITEMS AND ACCESSORIES, AND SEMMANUFACTURED PRODUCTS OBTAINED WITH SAID PROCESS	HOOD ASSEMBLY	SPRING LOADED HOOD SUPPORT	MSECT CONTROL PPOUCH	MULTIPLE FLAVOR BEVERAGE DISPENSING ARABRANDZILE
			,	9	RSHIP LTD
Applicant(s)	NEXTEC S.R.L.	DEERE & CO.	DEFRE & CO.	OHNSON & SON INC	JANCER PARTNERSHIP LTD
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lo. Co	느	8	8	8.	.8
Priority document No. Country Applicant(s) And Dt.	MF2000A001839 Dr. 87/00	09661,856 DL 91400	09661,857 Dr. 91400	09/679,118 Dr. 7/1900	DR: 97700
PCT Appln. No. And Dt.	PCT/#T01/00424 Dr. 7/31/01	PCT/EPOL/08881 Dr. 8/30/01	PCT/EPO1/08905 Dk. 8/3/001	PCTAISOLOTICTS Dr. 35001	PCTRISSONZEES2 0 Dr. 88601 D.
National Phase Appin. No. And Dt.	61ACOLNP72003 Dr. 1/17/03	GONCOLNPIZODS DR. 1117/03	63KOLNP72003 Dr. 1/17/03	GANCOLNETZOGS Dr. 1417/03	GSNGLAPZOO3 P

National Phase Appln. No. And Dt.	PCT Appln. No. And Dt.	PCT Appln. No. And Priority document No. Country Applicant(s) Dt.	Country	Applicant(s)	Title
66/KOLNP/2003	PCT/US01/12144	99666,995	ns	ALSTOM (SWITZERLAND)	SPOKED SOPPORT RING FOR AIR PREHEATER HOUSING
Dt. 1/20/03	Dt. 4/13/0\$	Dt. 9/21/00			
67/KOLNP/2003	PCT/US01/24304	09/643,530	SN	ALSTOM (SWITZERLAND) LTD.	AIR PREHEATER ROTOR CONSTRUCTION
Dt. 1/20/03	Dt. 8/3/01	Dt. 8/22/00			
68/KOLNP/2003	PCT/DE01/02997	100 39 441.8	DE	INFINEON TECHNOLOGIES AG.	MEMEORY CELL MEMORY CELL ARRANGEMENT AND FABRICATION METHOD
Dt. 1/20/03	Dt. 8/6/01	Dt. 8/11/00			
69/KOLNP/2003	PCT/FR01/02327	00/10415	F.	MANGEARD PHILIPPE	SLATTED ROOFING DEVICE WITH VENTILATION
Dt. 1/20/03	Dt. 7/18/01	Dt. 87700			
70/KOLNP/2003	PCT/US00/20182	NONE	Sn	MACROVISION	SYSTEM AND METHOD OF VERIFYING THE AUTHENTICITY OF DYNAMICALLY
Dt. 1/20/03	Dt. 7/25/00				CONNECTABLE EXECUTABLE IMAGES

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Title	ARRANGEMENT OF COLOR PIXELS FOR FULL COLOR IMAGING DEVICES WITH SIMPLIFIED ADDRESSING	COMPOSITION AND METHOD FOR THE REPAIR AND REGENERATION OF CARTILAGE AND OTHER TISSUES	IMPLANTED SENSOR PROCESSING SYSTEM AND METHOD	2.5-DHYDROPYRAZOLOGA.4-di PYRIMIDIN 4.ONES HAVING ANTICONVULSANTACTIVITY AND PROCESSES FOR THEIR PREPARATION	METHOD OF IMPRECINATING A CARRER MATRIX WITH SOLID ANDOR LIQUD COMPOUNDS USING COMPRESSED GASES, AND MATERIALS, THUS IMPREGNATED
Applicant(s)	CLAIRVOYANTE LABORATORIES INC	BIOSYNTECH CANADA INC	SENSORS FOR MEDICINE AND SCIENCE INC	ELBON AG.	DEGLSSSA AG.
Country	Sn	క	Sn	W W	<u> </u>
PCT Appln. No. And Priority document No. Country Applicant(s) Dt.	09/628.122 Dt. 7/28/00	60/214,717 Dr. 6/25/00	09/605,706 Dr. 6/29/00	100 42 092.3 Dr. 8/26/00	100 41 003.0 [
PCT Appln. No. And Dt.	PCTAJS01/23892 D£ _7/2 6/ 01	PCT/CAD1/00959 Dr. 6/29/01	PCT/USO1/20390 Dr. 6/27/01	PCT/EPO1/09611 Dr. 8/24/02	ECTREPOLOBROS. Dr. 8721/01
National Phase Applii. No. And Dt.	71/KOLNP/2003 Dt. 1/20/03	72KOLNP/2003 Dt. 1/20/03	73/KOLNP/2003 Dk. 1/2003	74/CUNP/2003 Dr. 1/20/03	754COLAPI2003 Dr. 1/20/03

terional Phase Appln.	PCT Appln. No. And Dt.	Priority document No. And Dr.		Country Applicant(s)	Tite
76KOUNP/2003	PCTML0400586	00202756.3	컬	HANSELAND B.V.	DRILLING FLUID COMPRISING A HAZELANN OSE STRACH
DL 1/21/03	Dr. 7/31/01	Dt. 8/3/00			
, v, ³					
77/KOLNP/2003	PCT/JP01/05689	2000-232534	<u>a</u> ,	TCM CORPORATION	WORKING VEHICLE WITH TRANSVERSE TRAVEL SYSTEM
Dt. 1121/03	Dr. 6/28/01	Dr. 8100			
					••
78/KOLNP/2003	PCT/JP01/05600	2000-232536	<u>a</u> ,	TCN CORPORATION	FORKLIFT WITH TRANSVERSE TRAVEL
Dr. 1721/03	Dt. 6/28/01	Dt. 8/1/00			
29KON NP(2003	PC1/FP01/09336	09/633 264	S	LAFARGE PLATRES	METHOD ASSEMBLY AND ADDITIONAL COAT
Dr. 1121/03	Dt. 7/31/01	Dt. 8/4/00	}		FOR THE CONSTRICTION OF INTERIOR WORKS
80KOLNP72003	PCT/US01/23706	60/221,137	SD	FOSTER-WHEELER USA	SUPERATMOSPHERIC COMBUSTOR FOR
Dr. 1/21/03	Dt. 7/26/01	Dt. 1127100			BURNABLE GAS

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Title	SYSTEM AND METHOD FOR VERIFYING	DELIVERY AND INTEGRITY OF ELECTRONIC MESSAGE	UQUID-POURERS			NON-PENETRATING PROJECTILE			ROTATING BED MAGNETIC REFRIGERATION	APPARATUS	AND RELIGIOUS CONTROL OF THE SECOND CONTROL	COMPRESSION METHOD FOR NETWORK	PROTOCOLS		
y Applicant(s)	RPOST INTERNATIONAL INC		TEAMSTUDY CONSULTANTS	LIMITED		BRYDGES-PRICE, RICHARD,	NA.		ASTRONAUTICS	CORPORALION OF AMERICA	一名 可以 可提出 人名巴拉斯 為	SIEMENS AG.	n.		
Country	Sn		89			GB		:	Sn			2		1	· · 静
Priority document No. Country Applicant(s) And Dt.	626,577	Dt. 7127100	0015599.4	Dt. 6/27/00		0018593.4	Dt. 7/28/00		60/223,940	Dt. 8/9/00		100 36 149.8	Dt. 7/25/00		- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
PCT Appin. No. And Dt.	PCT/US01/23565	Dt. 7/25/01	PCT/GB01/02866	Dt. 6/26/01		PCT/GB01/03320	Dt. 7124/01	2	PCT/US01/25009	Dt. 8/8/01		PCT/DE01/02740	Dt. 7/20/01	Free Comment of the C	5
National Phase Appln. No. And Dt.	81/KOLNP/2003	Dt. 1/21/03	82/KOLNP/2003	Dt. 1/22/03	÷	83/KOLNP/2003	Dt. 1/22/03		84/KOLNP/2003	Dt. 1/22/03		85/KOLNP/2003	Dt. 1/22/03	14,000	· ·

National Phase Appln. No. And Dt.	PCT Appln. No. And Dt.	PCT Appln. No. And Priority document No. Country Applicant(s) Dt.	Country	Applicant(s)	Title
86/KOLNP/2003	PCT/US01/21766	09/630,340	Sn	LIFESCAN,INC	METHOD AND APPARATUS FOR DETECTING THE PRESENCE O FA FLUID ON A TEST STRIP
Di. 1/2303	Df. 11910 t	Df. 1131100	-4		
87/KOLNP/2003	PCT/JP01/06337	2000-221119	ď	THE ISHIZUKA RESEARCH	NARROW SIZE-RANGED SINGLE
Dt. 1/23/03	Dt. 7123/01	Dt. 7121/00			CRTSTALLINE MINUTE DIAMOND
88/KOLNP/2003	PCT/EP01/09667	100 40 783.3	. DE	MERCK PATENT GMBH	AZA AMINO ACID DERIVATIVES (FACTOR Xa
Dt. 1/23/03	<i>Dt.</i> 8/21/01	Dt. 8/21/00			INTIBITORS 15)
89/KOLNP/2003	PCT/US01/25105	09/639,012	Sn	DOLBY LABORATORIES	LOW LATENCY DATA ENCODER
Dt. 1/23/03	Dt. 8/6/01	Dt. 8/15/00	_	CORPORATION	
	-				
90/KOLNP/2003	PCT/AU01/00742	PQ8375	ÀU	BRAUN RICHARD	A MOUNTING
Dt. 1/23/03	Dt. 6/22/01	Dt. 6/23/00			

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Title	RECONFIGURABLE SYSTEM AND METHOD FOR COOLING HEAT GENERATING OBJECTS		EXPANDED PERLITE PRODUCTS WITH CONTROLLED PARTICLE SIZE DISTRIBUTION		PROCESS AND METHOD FOR RECOVERY OF HALOGENS		TIME SHIFTING ENHANCED TELEVISION TRIGGERS			SCALLING IMAGES	
Applicant(s)	EMERSON ELECTRIC CO.		AOVANCED MINERALS CORPORATION		IODINE TECHNOLOGIES AUSTRALIA PTY I TO		INTEL CORPORATION			INTEL CORPORATION	
Country	Sn		Sn		Y O		Sn			Sn	
Priority document No. Country Applicant(s) And Dr.	09/617,391	Dt. 7/17/00	09/635,214	Dt. 8/8/00	PQ8915	Dt. 7121400	09652,413	Dt. 8/31/00		09/855,236	Dt. 9/5/00
PCI Applicate, And DE	PCT/US01/22398	Dt. 7/17/01	PCT/US01/15685	Dt. 5/14/01	PCT/AU01/00892	Dt. 7/21/01	PCT/US01/26951	Dt. 8/29/01		PCT/US01/26950	· Dr. 8/29/01
National Phase Applin. No. And Dt.	91/KOLNP/2003	Dt. 1/23/03	92/KOLNP/2003	Dt. 1/23/03	93/KOLNP/2003	Dr. 1/23/03	94/KOLNP/2003	. Dr. 1/24/03		95/KOLNP/2003	Dt. 1/24/03

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Title	MAPPING ENHANCEMENTSTO NETWORK	IDENTERAS	METHOD TRANSMETTER AND RECEIVER FOR	SPREAD-SPECTRUM DIGITAL COMMUNICATION: BY GOLAY COMPLEMENTARY DEQUENCE MODULATION		ELECTRICAL PLUG CONNECTOR		A METHOD AND SYSTEM FOR DATA RATING	FOR WIRELESS DEVICES	6 Al PHA 9 Al PHA-DIELLORO-17 AL PHA 72	FURANYLCARBOXYL)	!-11BETAHYDROXY-16 ALPHA-METHYL-3-OXO-ANOROST-1.4DIENE -17-CARBOTHIOIC ACID S-FLUOROMETHYL	ESTER AS AN ANTI-INFLAMMATORY AGENT
Country Applicant(s)	INTEL CORPORATION		DIAZ FUENTE VICENTE			KRONE GMBH		TELEMAC CORPORATION		GLAXO GROUP LIMITED			
	sn		S3			吕		Sn		89			
Priority document No. And Dt.	09/652,692	Dt. 8/31/00	P 200002086	Dt. 8/16/00		100 40 733.1	Dt. 8/17/00	60/220,029	Dt. 7/21/00	0019172.6		Dr. 8/5/00	
PCT Appln. No. And Dt.	PCT/US01/2557	Dt. 8/14/01	PCT/ES01/00160	Dt. 4/27/01		PCT/EP01/08651	Ďt. 7126,01	PCT/US01/23283 6	Dt. 7/23/01 L	PCT/GB01/03495 0		Dt. 8/3/01 L	
National Phase Appin. No. And Dt.	96/KOLNP/2003	Dt. 1/24/03	97/KOLNP/2003	Dt. 1/24/03	3	98/KOLNP/2003	Dt. 1/24/03	98-A/KOLNP/2003 F	Dt. 1127/03	98-B/KOLNP/2003		Dt. 1/27/03	

Title	A DIRECT SMELTING PROCESS AND	ATAKAIUS		MULTIPLE VIRTUAL WALLETS IN WIRELESS	DEVICES	A SELF-DESTRUCTING SYRINGE			METHOD FOR PRODUCING AN ADHESIVE	CLOSING ELEMEN		METHOD AND APARATUS FOR PATCH-CLAMP	MEASUREMENTS ON CELLS	
Applicant(s)	TECHNOLOGIACAL BESCY IDGES BEX 2 TO	RESCURCES PIT, LID		TELEMAC CORPORATION		HSIEH, HSIEN-MING			GOTTLIEB BINDER GMBH&	ì	œ.	FLYION GMBH		
Country	Ą			S		- 8			DE C	:	,	DE		
Priority document No. And Dt.	PR 0231	Dr. 8/19/00	•	60/220,241	Dr. 7721/00	00243818.6	Dr. 7/25/00	*.	100 39 937.1	Dr. 8/16/00		00116515.8	Dr. 7/31/00	
PCT Appln. No. And Dt.	PCT/AU01/01149	Dr. 91301		PCT/US01/23226	Dt. 7723/01	PCT/CN01/01205.	Dt. 7725/01		PCT/EP01/08834	Dr. 7/31/01		PCT/EP01/08831 ·	Dr. 7/31/01	
National Phase Applu. No. And Dt.	98-C/KOLNP/2003	. Dr. 1/27/03		98-D/KOLNP/2003	Dr. 1/27/03	99/KOLNP/2003	Dr. 1/28/03		100KOLNP/2003	Dt. 1/28/03		101/KOLNP/2003	Dr. 1/28/03	

Title	PRECESS FOR THE PREPARATION OF PEPTIDE SALTS,THEIR USE AND PHARMACEUTICAL PREPARATIONS COMPRISING THE PEPTIDE SALTS	ELECTRIC DEVICE FOR AID TO NAVIGATION AND METHOD USING SAME	ROTARY TRASNSFER DEVICE IN BLOW MOLDING MACHINE	METHOO FOR THE PRODUCTION OF COMPOSITE MATERIALS	EXPRESSION OF BIOLOGICALLY ACTIVE. POLYPEPTIDES IN DUCKWEED
Applicant(s)	ZENTARIS AG	CAPITANT CHRISTOPHE	A.K.TECHNICAL LABORATORY INC	DAVID FUEL CELL COMPONENTS S.L.	BIOLEX INC
Country	ii.	Æ	<u>a</u>	ËŠ	Si
Priority document No. Country And Dt.	Dt. 8/17/00	01/07248 D£. 6/1/01	2000-301049 Dt. 9/29/00	NONE	60/221,705 Dt. 7/31/00
PCT Applit, No. And Dt.	PC1/EP01/09219 D1. 8/9/01	PCT/FR02/01855 Df. 7/3/02	PCT/JP01/08467 Dt. 9/27/01	PCT/ES00/00345 Dr. 9/13/00	PCT/US01/23400 Dt. 7/26/01
National Picase Applit. No. And Dt.	102 KOLNP/2003 Dl. 1/28/03	1 04/KOLN P/2003 Dt. 1/28/03	105/KOLNP/2003 Dt. 1/28/03	106/KOLNP/2003 Dt. 1/28/03	107/KOLNP/2003

			•					·		
Title .	17.BETA-CARBOTHIOATE 17.ALPHA-ARYLCARBONYLOXYLOXY ANDROSTANE DERIVATIVES AS	ANTI-INFLAMMATORY AGENTS	TEMPERATURE-SENSITIVE LIVE VACCINE FOR MYCLOPLASMA HYPOPNEUMONIAE		RADIÓ FREQUENCY MAGNETIC FIELD UNIT	*	METHOD AND DEVICE FOR SIGNAL TRANSMISSION		METHOD AND APPARATUS FOR A	FOR SECURITY MANAGEMENT
Applicant(s)	GLAXO GROUP LIMITED		REGENTS OF THE LINIVERSITY OF MINNESOTA		REGENTS OF THE LINIVERSITY OF MINNESOTA		VAN DEN RERGH KAREI MARIA		VIAQUO CORPORATION	
Country	80		Sn		sn		BE		Sn	
Priority document No. And Dt.	0019172.6 De 8/500		09/627,006	Dr. 7127100	00/222,144	Dt. 773400	£000/203	Dr. 8/10/00	SO/ 226,796	Dt. 8/15/00
PCT Appin. No. And Dt.	PCT/GB01/03499		PCT/US01/23663	Dt. 712701	PCT/USD1/24040	Dr. Tarkon	PĊT/BE01/00126	Dr. errol	PCT/WB04/25730	Dr. Batsan
National Phase'Appln. No. Arid Dt.	108/KOLNP/2003		109/KOLNP/2003	Dt. 1/29/03 .	110/KOLNP/2003	EDL 1/29/03	111/KOLNP/2003	, Dt. 1/29/03	112/KOLNP/2003	Dt. 1729/03

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00119932.2 Dt. 9/13/00	
PCT/EP01/10499 Dt. 8/11/01	
117/KOLNP/2003 Dt. 1/29/03	
	2003 PCT/EP01/10499 00119932.2 DE SIEMENS AG. **Dt. 8/11/01 Dt. 9/13/00

National Phase Appln. No. And Dt.	PCT Appln. No. And Dt.	Priority document No. Country Applicant(s) And Dt.	Country	Applicant(s)	Title
118/KOLNP/2003	PCT/US01/23531	09/637,504	Sn.	LIFESCAN INC	GIMBALED BLADDER ACTUATOR FOR USE
Dt. 1/29/03	Dt. 7/26/01	Dt. 8/11/00			WITH TEST STRIPS
119/KOLNP/2003	PCT/US01/23710	09/637,466	झ	LIFESCAN INC	STRIP HOLDER FOR USE IN A TEST STRIP
Dt. 1/29/03	Dr. 7/26/01	Dt. 8/11/00			METER
120/KOLNP/2003	PCT/US01/23380	09/641,632	s S	J.M.HUBER CORPORATION	ABRASIVE COMPOSITIONS AND METHODS
Dt. 1/30/03	Dt. 7/25/01	Dt. 8/18/00			FOR MAKING SAME
SOCIAL MODERN			,		
Dt. 1/30/03	Dt. 827/01	2000/24/749 U	₹	KOBSET CO.LTD.	BOBBIN FOR SEWING MACHINE
		-		*	
122/XOLNP/2003	PCT/US01/23430	09/641,639	s	J.M.HUBBER CORPORATION	METHODS OF MAKING DENTRIFRICE
Dt. 1/30/03	Dt. 7/25/01	Dt. 3/18/00			COMPOSITIONS AND PRODUCTS THEREOF

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Title	METOD FOR MAKING ABRASIVE COMPOISITIONS AND PRODUCTS THEREOF	BOBBIN CASE OF ROTARY SHUTTLE DEVICE FOR SEWING MACHINE	METHOD OF INTERACTIVELY PROFILING A STRUCTURE	DEVICE FOR MARKING OF WIRES AND CONDUITS
Applicant(s)	J.M.HUBBER CORPORATION	KOBSET CO.LTD.	NEWERHOME TECHNOLOGIES CANADA INC	PARTEX MAŘKING SYSTEMS AB.
Country	sn	፳	Sn	SE
Priority document No. And Dt.	09/641,633 Dt. 8/18/00	2000/51167 Dt. 8/31/00	09/632,383 Dt. 8/3/00	0002848-0 Dt. 8/8/00
PCT Appln. No. And Priority document No. Country Dt.	PCT/US01/23471 Dt. 7/25/01	PCT/KR01/01443 Dt. 8/27/01	PCT/US01/41581 Dt. 8/3/01	PCT/SE01/01716 <i>Dt.</i> 8/7/01
National Phase Appln. No. And Dt.	123/KOLNP/2003 Dt. 1/30/03	124/KOLNP/2003 Dt. 1/30/03	125/KOLNP/2003 Dt. 1/31/03	126/KOLNP/2003 Dt. 1/31/03

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	METHODOTANTEBYSTEM FOR CONSTRUCTING LARGEROSTINGGUECLINGREPERICIES MIKE	EN HELL CROWENTON OXIDE?	IMPROVED ANTI-VIRAL AND ANTI-TUMOR CHEMOTHERAPY BY ADMINISTRATION OF ERYTHROPOEITIN. COMLEGION CA CAT BAITTS COMLEGION WID BARTEN EOR LHE	BOVED WAD Y DOWN BESODNOLD SECRED WAD Y DEWNALDE EO'S BEODING	Trvacentles Pethod Vac Personne eois miseter Ver Voysalme dative exediblos hom	e service and the service of the ser
Applicant(s)	BL ELDINGENNOVATIONS PTY LTECHAOGESCALE LYFF EVE.	DMIRCORD GROWING	ORTHO-MCNEIL PHARMACEUTICAL INC MOLI (SOWRD V?	FO MUSER	COTID HIVE LECHANYORE	(a)
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Friority document No. And Dt.	5183/00 MCME	Di. 8/4/00 Wr 8/5/05 General '05/2	60/222,538 Ding2 60/00 30003698	Dr. enimo	Dr. 185003	National Phase Application Filest andset PCT (Charles-I PCI Appla. No. Private document No. Couray Applican And Dr.
Di.	DK 8/19/00 PCT/AU01/00950 ECL/REGDMD11/8	Di. 8/3/01 VY YREG I	PCT/US01/24426 Drivi 1/468:04 6C1V/C01400951	Dr suaga	Dr monde	Madonal Please Vo
National Phase Applit. No. And Dt.	03 2003 425/5003	Dr. 1/31/03 Dr. SYBESS #32/KOF/SBNS003	128/KOLNP/2003 F Dryst3 s0803 23.1/KOF/M5/5003	Mr. Stend?	The States	elique, ozaří lencitek .nd bon .ov

National Phase Application Filed under PCT (Chapter-1/17: 531 13s month of Pebruary-2004

National Phase Apple. No. And Di. 128HOLNP2003 Dr. 25003	No. And Di. And Dt. 129KOLNP2003 FCTKON0101186 Dk. 22503 Dk. 7/2001	And Di. Corresponding to the c	Country	Applicant(s) HAAWEI TECHNOLOGIEB COLTD.	THE AN ADAPTIVE DIGITAL PREDISTORTION NETHOD AND APPARATUS FOR WIRELESS TRANSLATTER
130KOLNP2003 DL 22303	PCT/F101400717 Dz. 8/14/01	20001798 Dr. 6/15/00	12.	M-REAL OV	METHOD AND APPARATUS FOR PRODUCING BOARD AND A BOARD PRODUCT
131ACC NP2008 Dr. 25303	PCTANOBHRB321	20003962	2	NOFI TROUGSO AS	APPARATUS AND SYSTEM FOR THE CONTAINMENT OF OIL SPILLS
132ACOLNPIZOG3 DL 22AC3	PCTAUSOIM1270 DL. 48.01	084531,026 Dr. 8/2/00	9	HAMMONID GROUP INC	SYNTHESIS OF ORGANIZATION OXIDES
LE 2003	PCT/SG00/0119	NONE	8	TECHNOGROUP FAR EAS PTELTD.	HOUSING FOR ELECTRICAL AND DATA WIRE

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takkol NP22003 Di. Zenos	PCTAFFOLKSBAT	100 36 174.2 Dr. 64400	뿝.	SUD-CHEMIE AG.	USE OF AMPHILIC POLYMERS OF COPOLYMERS FOR SURFACE MODELCATION OF REACTIVE INORGANIC FILTERS
135RQC LVP72003 (27 576 07 07 07 07 07 07 07 07 07 07 07 07 07	РСТАЕРО 1,077.14 ТО СТОРО В ТО В ТО В В ТО В В В В В В В В В В В	100 27 983.4 Dr. 89300	.	ZIMMER AG.	A POLYMER COMPOSITION AND A MOLEDED BODY PRODUCED THEREFROM CONTAINING AN ALKALOID
12 SAKOLNPROOS DV. 22 KB	PCT (POSTORISE)	2001-195473 DY. 027/01	.	MATSUSHITA ELECTRIC (*) EDUSTRIAL COLTD. COELOINY COLTD. COELOINY COLTD.	FADIO FRANSMISSION APPARATUS ALC RADIO RECEPTION APPARATUS
137MCOLMPRO03	PCTAUBQUIZAGOS DESCRIPTOR BOTO CONTRACTOR BOTO CONTRAC	00/223,791 D.c. 6/3:400 SE	&	ORTHO MONEIL PHARIMACEUTICAL INC	4-PYRINDINAMINE DERVATIVES,PHARMACEUTICAL COMPOSITIONS AND RELATED METHODS
122MOLAPIZO03	PCTAUSOLM1866 DK, BAKAI	Chizza, 705	s,	ORTHOLICUEL PHARMACEUTICAL INC	2-PYRIDINAMINE COMPOSITIONS AND RELATED METHODS

National Phase Appln. No. And Di.	PCT Appln. No. And Dt.	Priority document No. And Dt.	Country	/ Applicant(s)	Title
139/KOLNP/2003 Dr. 2/3/03	PGT/GB01/03522 Dt. 8/2/01	0011 82 6.8 Dr. 8/2/00	. 6 B	DEPUY INTERNATIONAL LIMITED	SURGICAL FIXINGS
140/KOLNP/2003	PCT/CA01/00999	2,314,281	5 -	SIDETRACK TECHNOLOGIES INC	SUBWAY MOVIE/ENTERTAINMENT MEDIUM
LISHKOTW65043	ලා ලා	*	કે ક્ય	OKTHOWICHEIL OKTHOWICHEIL	SELVIED WE THODS SEASIDINVING COMBOSIDOMS AND
141/KOLNP/2003 VPLSSESS JELKOTUBISTOS	PCT/CA01/01063	60/221,955 VPteremono egissistat	ઇ હ	DASGUPTA,SANKAR AND OTHERS BANKAR AND HERS BANKAR AND OTHERS BANKAR AND CHILPO-WCHER BANKAR AND CHILPO-WCHER	PARTICULATE ELECTRODE INCLUDING ELECTROLYTE FOR A RESEARCHABLE CONHIGH BRIPER OF SETVLED WEIHODS DEBIALINDIAMINE ***********************************
142/KOLNP/2003 VD. SP003 38/KOFVIE/5003	PCT/US01/23852	09/645,642 \$\mathbf{W}_{\text{col}} \text{68/24/00} \text{5001-43P4\chi2} \text{5001-43P4\chi2}	SU ⁵	CELANESE INTERNATIONAL CORPORATION CORPORATION MEDIRALEIT COLTLU WYLERICH STECTS	METHOD AND APPARATUS FOR SEQUESTERING ENTERTAINED AND VOLATILE SPOTOVEEBTEGNESINA COMBONYLATION LPROCEBRICOWS SICH VENTOR THE THE
143KOLNP/2003 N. 20403 133KOCW '5353	PCT/JP01/05602 Dr. 1/2/01 D. 6/28/01 ECLIESOLVALIA	2000-236329 Dr. 8400 1:0 33 863 4	라 라 라	TCM CORPORATION SIMMER VO	VENSTAKTENWITH TRAVERSE TRAVEL SYSTEM BOIDA BEODICED LHEBELHOW CONTAINING Y GOTAWER COMISORITION VIED WINCHEDED
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	144/KOLNP/2003 D1. 215/03	PCT/DE01/03187 Df. 8/21/01	100 41 771.8 Di. 8/25/00		INFÍNEON TECHNOLOGIES AG.	CLOCK GENERATOR, PARTICULARLY FOR USB DEVICES
•	145KOLNP/2003	PCT/US01/N5963	09/640,951	Sn	OWENS CORNING	WEECHOUZ WHO USEREN HON'DEROPMONOFICAM WITH EXTER CITE THE PRESENT
•.	E 100	PCT/FI01/00/26		 	CONTROLOX OY	COMSOUNDS AND BLANT. PLANT-DEBINED AND SYNTHETIC BHENDLIC
	146/KOLNP/2003	PCT/SE01/01717	0002847.2	, H	CAR-O-LINER AB	ORAW ALIGNER FOR VEHICLES
	(ESWOTUBISSOR	PCIMBOUSAISS	006,832,000) eu	оеитосов ийс	NETHODS AND UGES ANTI-THE ANTIBODIES COMPOBITIONS
	147KOLNP/2003	PCT/US01/25060	08/640,961	Sn	INTEL CORPORATION	DIRECT FLUID-UP LAYER ON AN ENCAPSI I ATEN DIE PACKACE
	UK. SHORS tellectrished	CLYREDISTIST	V. CARO	2	сеитосов ис	RALIFONYT INLEGSIN
	148KOLNP/2003	PCTAUSO1/26949	09/058,819 VF: 811/00	SU	INTEL CORPORATION	INTEGRATED CORE MICROBLECTRONIC
	2003	PCTAPGUSA150	0.00003.328 0.00003.328	319	CEMTOCOR INC	WALIFODIES'COMSOBILIONS'WEIHOUS WID
	Dr suos	Dr enseus	Dr. elsen.		MDUSTRIAL COLTD.	DATA COMMUNICATION METHOD
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\$602/dK3036533	PCTMP0206342	2001-196401	<u>a</u> ,	MATSUSHTA ELECTRIC INDUSTRIAL COLLD.	DATA COMMUNICATION APPARATUR AND DATA COMMUNICATION AND DATA COMMUNICATION ANTHUM
Dr. saros	Dt. 6/25/02	Dt. ereci			
156850±1872003	PCTA/SO1/24720	6072203,358 Dr. 60700	NS NS	CENTOCOR INC	ANTH-12 ANTHEODES, COMPOSITIONS, METHODS AND 11 SEED
		7 20 20 20 20	-	**	
151KOLNP2003 DK 27703	PCT/US01/24784 DL. B///01	60:223,363 D £. 87:00	NS NS	CENTOCOR INC	ANTI-DUAL INTEGRIN ANTIBODIES, COMPOSITIONS, METHODS AND USES
SOCKOLNP2003	PCTAIS0124785		<u>~</u>	ONEGOODING	ANTITUE ANTIBODIES POYEDOSTIVAS
Dt. 2rras	Dt. 87.01	Dr. suro			METHODS AND USES
terkolnpidos Dr. 21003	PCT/F101/00726 Dr. 8/16/01	6 4225,735 D 4. 8/17/00	Ċ.	CONTROL-OX OY	PLANT-DERIVED AND SYNTHETIC PHENOLIC COMPOUNDS AND PLANT EXTRACTS, EFFECTIVE IN THE TREATMENT AND PREVENTION OF CHLANYDIAL INFECTIONS

National Phase Appln. PCT Appln. No. And No. And Dt.	PCT Appln, No. And Dt.	Priority document No. Country Applicant(s) And Dt.	Country	Applican(s)	Title
1541XOLNP/2003 DL 2/10/23	PC1/EP01/09107 Dr. 8/7/01	VE2000ADD0045 Dr. 11/2/00	G	DANI STRUMENTAZIONE ANALITICA S.P.A	FOCUSING DEVICE FOR VOLATILE AND SEMIVOLATILE ORGANIC COMPOUNDS IN THE GASEOUS 10 MALE.
1 56MO LNIP/2503 DA. 240/ 03	PCT/GB01/03638 Dt. 87/01	0019296.3 Dt. 67760	8 9	GLARIANT UK LIMITED	TREATMENT OF PART PROCESSED LEATHER
166NOLNP/2003	PCT/US01/24660	60/223,788 Dr. s/200	S)	ORTHO MONEIL PHARMACEUTICAL INC	NON-IMIDAZOLE ARYLOXYPIPERIDINES
157MOLNF72003	PCT/EP01/08987 Dr. 6/2/05	100 42 746.4 Dr. 873100	B	DEGUSSA AG AND UHDE: GNØH	PROCESS AND DEVICE FOR CARRYING OUT REACTIONS IN A REACTOR WITH SLOT-SHAYED REACTIONS SPACES
TORNOL NP/2003	PCT/DEBING104	100 41 702.7 Dr. 972400		SIEMENS AG.	METHOD FOR TRANSMITTING RADIO-FRECLENCY SIGNALS ON LOW-VOLTEGE NETWORKS AND AN ASSOCIATED ARRANGEMENT

National Phase Appln. No, And Dt.	PCT Appin. No. And Dt.	Priority document No. And Dt.	Country	Applicant(s)	Title
158/KOLNI ² /2003	PCT/EP01/10068	09/654,553	<u>h:</u>	DE NORA ELETRODI S.P.A.	PROCESS FOR THE ELECTROLYSIS OF TECHNICAL GRADE HYDROCHORIC ACID
Dt. 2/10/03	Dr. 8/31/01	Dr. 9/1/30			CONTAMINATED WITH ORGANIC SUBSTANCES (JSING OXYGEN-CONSUMING CATHODES
NT 5:10 92 160/KOL NP/2003 128:407:4-51-45 Dr. 2/10/03	PCT/EPO1/09431 ECLYSER PO2/07 Dr. 8/16/01	VI 815420 100 42 446.5 103 43 105.3 Dt. 87200	다. 마합	CORONE LWERKE GMBH	AZZOCIVIED INFORMEDNG TOWNOTLESSE VELM CURS VOD VI TOWNOTLESSE VELM CURS VOD VI TOWNOTLESSE VELM VOD VI
161/KOLNP/2 6 03 161/KOLNP/2 6 03 Di 2/10/03	PCT/EP01/10507 DE 1912/01	04 852405 09/669,987 06 55 256/0	න ු ම	DEGRESVYS WO FROE	etologies beparoles braces kastakkestakiskipkakiskis beoges projeknye lokovekale gil
162/KÖLNP/2003 152/KÖLNP/2003 152/KOTT (1500) Dr. 2/10/03	PCT/EP0140096 PCL/GP0140096 DL 9/1/01	VK 88.03 100 43 277.8 PRINSS V PR Df. 9/2/00	DE C	ZIMNNEBNAGEDI DAFTOND CHOLONO HOVENT	PROCESS OF INCREASING THE MOLECULAR WEIGHT OF FOLYNGRIGHANGLESCHEED
1153/KOL NP/2003 128/KOL NP/2003 128/KOL NP/2003 DL 2/11/03	WY PARA PCT/US01/24992 SGL/GEGL-03823 Dr. 8/10/01	PS FALLS 60/226,577 CALESON S DL 8/22/00	နည် က	GEORGIA-PACIFIC RESINS INC VENEZA PACIFICATIONS	CONTROLLED RELEASE URCA. THE RESING PERTHIZER RESING
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164/KOLNP/2003 $m{D_{i}}.~2/11/03$	PCT/GB01/04307 Dt. 9/26/01	0023545.7 Dt. 9/26/00	GB	XARR TECHNOLOGY LIMITED	DROPLET DEPOSITION APPARATUS
165/KOLNP/2003 D L 2/11/03	PCT/US01/#2999 Dt. 11/1/01	09/703,750 Dí. 11/1/00	s S	INTEL CORPORATION	METHOR AND SYSTEM FOR CONFIGURING AMONG CALL PROCESSING APPLICATIONS IN A CALL PROCESSING SYSTEM
166/KOLNP/2003 Dt. 2/11/03	PCT/GB01/03928 Dt. 8/31/01	60/229,381 Dt. 8/31/00	9 9	GLAXO GROUP LIMITĘD	PHARMACEUTICAL FORMULATION OF SALMETEROL AND FLUCTICASONE PROPINATE
167/KOLNP/2003 Dr. 2/11/03	PCT////////////////////////////////////		68 8	GLAXOSMITHKLINE BIOLOGICALS S.A.	ORAL SOLID DOSE VACCINE
168/KOLNP/2003 Dr. 2/11/03	PCT/GB01/03783 Dt. 8/22/01	0020556.7 Dt. 8/22/00	СВ	GLAXO GROUP LIMITED	FUSED PYRAZOLE DERIVATIVES BEING PROTEIN KINASE INHIBITORS

Title	APPARATI IS FOR PLIDIEVING WATED		METHOD FOR PRECISION BENDING OF A SHEFF OF MATERIAL AND SLIT SHEFT THERIFOR	SWAGED TUBE FITTING COLLAR AND DIE	INTERNAL SWAGE FITTING	DIAMOND PARTICLE ABRASIVE AND METHOD FOR THE PRODUCTION OF THE SAME
Applicant(s)	- AALTO, KARI AND OTHERS		 INDUSTRIAL ORGAM! INC	GENERAL ELECTRIC CO.	GENERAL ELEÇTRIC CO.	THE ISHIZUKA RESEARCH INSTITUTE LTD.
Country	<u>.</u>		s S	OS O	s Sn	, d-d E
Priority document No. Country Applicant(s) And Dt.	20002000	Dr. 9/12/00	09/640,267 . Df. 8/17/00	09/668,909 Dt. 9/22/00	09/668,940 D4. 9/22/00	2000-274861 Dt. 8/17/00
PCT Applin, No. And Dt.	PCT/F101/00725	Dr. 8/16/01	PCT/US01/41742 Df. 8/16/01	PCT/US01/28819 (Dr. 9/14/01	PCT/US01/28817 0 $oldsymbol{D}$ 9/14/01 $oldsymbol{L}$	PCT/JP01/07093 2
National Phase Appln. PCT Appln. No. And No. And Dt.	169/KOLNP/2003	Dt. 2/11/03	170/KOLNP/2003 Dr. 2/11/03	171KOLNP/2003 Dr. 2/11/03	172/KOLNP/2003 Dí. 2/11/03	173/KOLNP/2003 Bt. 2/11/03

National Phase Appln. No. And Dt.	PCT Appln. No. And Dr.	Priority document No. Country Applicant(s) And Dt.	Country	Applicant(s)	Title	-
174/KOLNP/2003 Dt. 2/13/03	PCT/AU01/00911 Df. 2/8/02	PR6248 Dr. 7/10/01	PΩ	TECHNOLOGICAL REAOURCES PTY LTD.	A GAS INJECTION LANCE	
175KOLNP2003 D.f. 2/13/03	PCT/EP01/09100 Df. a7/01	0019728.5 D£ 8/10/00	88	GLAXOSMITHKLINE BIOLOGICALS S.A.,	PURIFICATION OF HBV ANTIGENS FOR USE IN A VACCINE	
176KOLNP/2003 D1. 2/ ¹ 3/03	PCT/JP01/06128 Dt. 7/16/01	2000-251675 Dt. 7/17/00	<u>е</u> ,	NAGAURA YOSHIAKI AND OTHERS	PIEZOELECTRIC DEVICE AND ACOUSTO-ELECTRIC TRANSDUCER AND METHOD FOR MANUFACTURING THE SAME	
177/KOLNP/2003 DL 2/13/03	PCT/US01/30948 Df. 9/28/01	60/237,002 Dt. 9/29/00	SN .	ANORMED INC	PROCESS FOR THE PREPARATION OF N-1 PROTECTED N RING NITROGEN CONTAINING CYCLIC POLYMERS AND PRODUCTS THEREOF	
178/KOLNP/2003 Df. 2/13/03	PCT/KR01/01089 D£ 6/26/01	PCT/KR01/01089 Df. 6/26/01	₹ .	LG ELECTRONICS INC	SUCTION VALVE COUPLING STRUCTURE FOR RECIPROCATING COMPRESSOR	

Title	FLOATING STRUCTURE FOR MOUNTING A	WIND LUKBING OFFSHORE	SINGLE MOLECULE ARRAY ON SILICON SUBSTRATE FOR QUANTUM COMPUTER	CHEMOKINE RECEPTOR BINDING HETEROCYCLIC COMPOUNDS		HETEROCYCLIC COMPOUNDS	CHEMOKINE RECEPTOR BINDING	HE LEKOCYCLIC COMPOUNDS	CONDUCTIVITY-NORMALIZED URINARY	ANALYTE CONCENTRATION MEASUREMENT FOR USE IN DISEASE DIAGNOSIS
Applicant(s)	HANNEVIG CHRISTOFFER	AND CHERGE	UNISEARCH LIMITED		ANORMED INC		ANORMED INC		BIOPREVENTIVE LTD.	
Country	ញ		ΑU		Š		' sn			
Priority document No. Country Applicant(s) And Dt.	S2000/0601	Dt. 7127100	PQ9759		60/223,087	$\it Dt.$ 9/15/00	60/232,891	Dt. 9/15/00	137308 IL	Dt. 7/13/00
PCT Appln. No. And Dt.	PCT/IE01/00097	Dt. 1127/01	PCT/AU01/01057		PCT/CA01/01325	Dt. 9/17/01	PCT/US01/29590	$ extbf{ extit{DL}}$ 9/17/01 I	PCT/IL01/00642	Dt. 7/12/01 L
National Phase Appln. No. And Dt.	179/KOLNP/2003	Dr. 2/13/03	160/KOLNP/2003		181/KOLNP/2003	Dt. 2/13/03	182/KOLNP/2003	Dt. 2/13/03	183/KOLNP/2003	Dt. 2/13/03

Title	CHEMOKINE RECEPTOR BINDING HETEROCYCLIC COMPOUNDS		TRACTOR WITH FRONT SUSPENSION		PHARMACEUTICAL COMPOSITION		PROCESSES FOR THE PREPARATION OF PYRAZOLE COMPOUNDS		A SYSTEM AND METHOD FOR PROCESSING VENTILATOR INFORMATION	
Applicant(s)	ANORMED INC		DEERE & COMPANY		SANKYO COMPANY LIMITED		NIPPON CODALTD.		SIEMENS AG.	
Country	V		sn		ਹੁੰ		Ē,		Sn	
Priority document No. Country Applicant(s) And Dt.	60/232,891	Dt. 9/15/00	09/661,855	Dt. 9/14/00	2000-265052	Dt. 9/1/00	2000-24688	Dt. 8/16/00	60/243,087	Dt. 11/13/00
PCT Appln. No. And Dt.	PCT/CA01/01326	Dt. 9/17/01	PCT/EP01/0993	Dr. 8/30/01	PCT/JP01/07438	Dt. 8/29/01	PCT/JP01/06925	Dt. 8/10/01	PCT/ÚS01/26721	Dt. 8/27/01
National Phase Appln. No. And Dt.	184/KOLNP/2003	Dt. 2/13/03	REAKOL NP/2003	DL 2/13/03	186/KOLNP/2003	Dt. 2/13/03	187/KOLNP/2003	Dt. 2/13/03	188/KOLNP/2003	D£ 2/13/03

National Phase Appln. No. And Dt.	PCT Appln. No. And Dt.	Priority document No. Country Applicant(s) And Dt.	Country	Applicant(s)	Trile
189/KOLNP/2003	PCT/US01/25289	60/225,138	Sn	ORTHO MCNEIL PHARMACEUTICAL INC	SUBSTITUTED PYRAZOLES
Dr. 2/14/03	Di. 2/10/01	Bt. 21400		er.	
190/KOLNP/2003 D £. 2/14/03	PCT/US01/25290 Df. 8/10/01	60/225,178 Dt. 8/14/00	sn	ORTHO MCNEIL PHARMACEUTICAL INC	SUBSTITUTED PYRAZOLES
191/KOLNP/2003 Dt. 2/14/03	PCT/JS01/25180 Df. 8/10/01	60/225,178 Dr. 8/14/00	Sn	ORTHO MCNEIL PHARMACEUTIGAL (NC	SUBSTITUTED PYRAZOLES
192#OLNP/2003 DL 2/17/03	РСТÆР01/08138 Dt. 7/16/01	MI2000A001614 Dt. 7/17/00	<u>-</u>	DALMINE S.P.A.	PIPE INTEGRAL THREADED JOINT
193/KOLNP/2003 Dr. 2/17/03	PCT/US01/25920 Dr. 8/17/01	60/226,461 Dt. 8/18/00	S	ATRITECH INC	EXPANDABLE IMPLANT DEVICES FOR FILTERING BLOOD FLOW FROW ATRIAL APPENDAGES

National Phase Appln. No. And Dt.	PCT Appln. No. And Dt.	Priority document No. Country Applicant(s) And Dt.	Country	Applicant(s)	Title
194/KOLNP/2003 Dr. 2/17/03	PCT/EP01/10286 Df. 9/6/01	100 44 403.2 Dt. 9/8/00	90	GIESECKE & DEVRIENT GMBH	DATA CARRIER WITH LINE INTAGLIO IMAGE AND METHOD FOR CONVERTING PICTURE MOTIFS INTO LINE STRUCTURES AND TO LINE INTAGLIO PRINTING PLATE
195/KOLNP/2003 D £. 2/17/03	PCT/EP01/10287 Dt. 9/6/01	100 44 464.4 Dí. 9/8/00	D.E.	GIESECKE & DEVRIENT GMBI4	DOCUMENT OF VALUE
196/KOLNP/2003 Dt : 2/17/03	PCT/AU01/01036 Df. 8/21/01	PQ9554 Dr. 8721/00	PA N	RUBICON RESEARH PT∜ LTD.	CONTROL GATES
197/KOLNP/2003 D£. 2/17/03	PCT/AU01/01056 Df. 8/24/01	PQ9807 Df. 8/31/00	A V	UNISEARCH LIMITED	FABRICATION OF NANOELECTRONIC GIRCUITS
198/KOLNP/2003 D£ 2/17/03	PCT/JP01/07965 Dr. 9/13/01	2000-280242 Dt. 9/14/00	<u>م</u>	ORIENT INSTRUMENT COMPUTER CO.LTO.	OPTICAL DISK

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Title	SYSTEM AND METOD FOR FACILITATING TRANSCTIONS INVOLVIONG DISTRIBUTION OF EQUIPMENT AND POST-INSTALLATION SUPPLY AND/OR SERVICES OF THE EQUIPMENT	PHARMACEUTICAL COMPOSITION COMPRISING AN ANALGESIC PEPTIDE	(CYCLOALKYL) METHYL SILANES AS EXTERNAL DONORS FOR POLYOLEFIN CATALYST	FUEL FEED UNIT	INDEXING DEVICE FOR A MACHINE TOOL
Applicant(s)	ATLAS COPCO AIRPOWER NAAMLOZE VENTOOSCHAP	S.I.S SHULOV INSTITUTE FOR SCIENCE LYD	ENGELHARD CORPORATION	SIEMENS AG.	JINES,ARNOLD,R,
Country	BE.	늰	ns	H	N. S.
Priority document No. Country Applicant(s) And Dt.	09/640,276 D/. 8/17/00	137820 Dí. 8/10/00	60/227 001 Df. 8/22/00	100 44 609.4 Df. 9/9/00	09/630,622 Dt. 8/2/00
PCF Applu. No. And Dt.	PC1/BE01/00136 Dr. 8/16/01	РСТ/II.01/00724 Df. 8/6/01	PCT/US01/25931 Df. 8/20/01	PCT/DE01/03132 Dr. 8/16/01	PCT/US01/21624 Df. 7/10/01
National Phase Appln. No. And Dt.	199/KOLNP/2003 Di. 2/17/03	200/KOLNP/2003 D f. 2/17/03	201/KO!_NP/2003 Dt. 2/17/03	202/KOLNP/2003 $oldsymbol{Dt.}$ 2/17/03	. 203/KOLNP/2003 DL . 2/17/03

National Phase Appln. No. And Dt.	PCT Appln. No. And Dt.	Priority document No. Country And Dt.	Country	Applicant(s)	Title
204/KOLNP/2003 Dr. 2/18/03	РСТ/ЕР02/01389 Dr. 2/11/02	101 07 051.9 Dt. 2/13/01	DE	DORMA GMBi++ KG.	ELECTROMECHANICAL SWING LEAF OPERATOR
205/KOLNP/2003 Dr. 2/18/03	PCT/EP02/01404 Dt. 2/11/02	101 07 046.2 DL. 2/13/01	;,	BORMA GMBH + KG, 2000 SE	DORMA GMBH + KG. 2007 B.S. MOVERHEAD GOOR CLOSER WITH SLIDE ARM ASSEMBAYOR OF BROKEN STATES ASSEMBAYOR OF BROKEN STATES.
206/KOLNP/2003 Dr. 2/18/03	PCT/EP01/10288 DL 9/6/01	100 44 465.2 Dt. 9/8/00	iii Ca	GIESECKE & DEVRIENT GMBH VOLG GMEGOGGO VOLG	DATA:CARRER WITH OPTICALLY VARIABLE
207/KOLNP/2003 Dr. 2/18/03	PCT/AU01/01096 Dr. 8/31/01	PQ 9894 D1. 9/1/00	AU	Q-TECH LABORATORIES PTY L.FD. THE STATES OF STATES	WATER TREATMENT APPARATUS
208/KOLNP/2003 · Dt. 2/18/03	РСТ//N00/00100 Dr. 9/26/00	PCT/iivoo/00100 Dt. 9/26/00	<u>z</u>	SOLANKI CHANDRAKANT VRAJLAL & OTHERS	PIPEWIRENCH CONTRACTOR OF THE

Natio No. A	National Phase Appln. No. And Dr.	PCT Applin, No. And Di.	Priority document No. Country Applicant(s) And Dr.	Country	Applicant(s)) itle
208-	208-A/KOL_NP/2603 Dt. 2/18/03	PCT/US01/27756 Dt. 10/9/01	60/240,456 Dr. 10/13/00	US E	ELI LILLY AND COMPANY	GROWTH HORMONE SECRETAGOGUES
2.707	RUSHYOLNIY 2003 D.G. ZITSKOS	РСТ/DE01/03404 Di. 9/5/01	103 46 094.1 Dr. 9/18/02	DE	SIEMENS AG.	THERMAL SHELDING BRICK FOR LINING A COMBUSTION CHAMBER WALL, COMBUSTION CHAMBER WALL, COMBUSTION CHAMBER, AND GAS TURBINE
210/KOLNP/	210/KOLNP/2003 Dr. 2/19/63	PCT/IL01/09817 D1. 8/30/01	60:229,812 Dr. 9/6/10		MEDITOR PHARMACEUTICAL. LTD.	PHARMACUUTICAL COMPOSITIONS FOR HEADCHE,MIGRANE,NAUSEA (AND EMSIG
211/KOLNP/ Df. 2/19/03	211/KOLNP/2003 Df. 2/19/03	PCT/IE01/00138 DL 10/26/01	2000/0867 IE Dr. 10/26/00		DOW CORNING IRELAND	AN ATMOSPHERIC PRESSURE PLASMA ASSEMBLY
212/KOLNP/ DL . 2/19/03	212/KOLNP/2003 Dí. 2/19/03	PCT/AU01/01058 P	PQ 9678 AU DL 8/25/00	•	COMMONWEALTH SCIENTIFIC AND INDUSTRIAL RESEARCH QRGANIZATION	AŁUMINIUM PRESSURE CASTING

	National Phase Appln.	PCT Applii. No. Aiid	Priority document No. Country	Country	Applican(s)	Title	
.`	213/KOLNP/2003 Dr. 2/20/03	PCT/US01/24610 Dr. 8/6/01	60/224,392 D/. 8/10/00	S S	DIALUSIS ACCESS SOLUTIONS INC	DISTALLY NARROWED VASCULAR GRAFTS,GRAFT CONNECTORS AND RELATED METHODS	
	214/KOLM/42003, DL 2175/03	PCT/US01/26655 Df. 8/27/01	09/652,710 D L: 8/31/00		ENGELHARD CORPORATION	PROCESS FOR GUNERATING (1992) OGENRICH	
	215/KOLNP/2003 Dt. 2/20/03	PCT/EP01/07596 DL 7/3/01	100 36 121.8 Dr. 7725/00	e Ha	MERCK PATENT GMBH	N-SUBSTITUTED 1-AMINO-1,1-DIALICYL-CARBOLIC AGID DERIVATIVES	
	216/KOL NP/2003 Dr. 2/20/03	PCT/US01/26266 Dr. 8/23/01	60/227,803 Dr. 8/25/00	sh sh	CEPHALON INC	SELECTED FUSED PYRROLOCARBAZOLES	
•	217/KOLŇP/2003 Dt. 2/20/03	PCT/AU01/00884 F	PQ 8916 A	AU IC	IODINE TECHNOLOGIES AUSTRALIA PTY LTD.	IMPROVED METHODS AND PROCESSES FOR IODINE	

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1903	Z	IATTRA 7, 1926)	CH 17, 1004 (CH	DAZETTE OF INDIA, MAK	2 Company of the second of the
Title	ADDITIVE FOR REDUCING PARTICULATE IN EMISSIONS DERIVING FROM THE COMBUSTION OF DIESEL OIL	DIRECT BUILD-UP LAYER ON A FNOAPSULATED OF PACKAGE HAVING A MOISTURE STRUCTORET IODIATE INNERGARED METHODS VICTOR OF SECTOR	METHOD AND SYSTEM FOR REAL-FIME FLUORSCENT DETERMINATION OF TRACE ELEMENTS SEFECTED LAGGE BACKET CONTRESSES	EIMMUNOG	WEETONS WID BETT
Country Applicant(s)	PEDRAZZINI *	INTEL CORPORATION \$\text{\$\alpha\$} \text{\$\alpha\$} \$\alp	GLAXO GROUP LIMITED	GLAXOSMITHKLINE BIOLOGICALS S.A AND OTHERS WEBSEN BY LEMINOR	
	ž	SD.	S O	89 <u>s</u>	
id Priority document No. And Dt.	2000A1815 Dr. 8/3/00	09/660,757	60/228,673	0020717.5 13. DAS #22/00 16.0 30 15.78 2000-296980	ANY BARBASA CONSULTA
in. PCT Applin, No. And Dt.	PCT/EP01/08871 Dt. 8/1/01	PCT/US01/28188 To P.	PCT/US01/26892 W. 929/01 SCIENCO-VARIORS	PCT/EP01/09576 W. D.C. 8/17/01 LOCAL B. PCT/JP01/08519 W.D.C. 9/28/01	
National Phase Appln. No. And Dt.	218/KOLNP/2003 Dt. 2/20/03	219/KOLNP/2003 N. Zenos	220/KOLNP/2003 Dt. 2/21/03 Frt. 5/55/55 St.P. 5/57/10/8/55/5	221/KOLNP/2003 13/2/L/2/21/03 222/KOLNP/2003 VADE: 2/21/03	

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National Phase Appln. No. And Dt.	PCT Appln. No. And Dt.	Priority document No. And Dt.		Country Applicant(s)	Title
223/KOLNP/2008	PCT/US01/26780	60/228,739	Sn	GLAXO GROUP LIMITED	METHOD AND APPARATUS FOR DETECTING ON-LINE HOMOGENETTY
Dt. 2/21/03	Dr. 8/28/01	Dt. 8/28/00.			and the second
224/KOLNP/2003	PCT/EP01/09646	0020953.6	GB	GLAXOSMITHKLINE	CRIPTO TUMOUR PO! YPEPTIDE
. Dr. 2721/03	Dt. 9720/01	DI. 6/24/00		BIOLOGICALS S.A.	
	(22,22,22,22)	28 8Z862	9		
225/KOLNP/2003	PCT/JP01/08518	2000-297265	2	MITSUBA CORPORATION	ENGINE STARTER SYSTEM
Dit. 2421/03	. 9/28/01	Dt. 9/28/00			
28 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	STEPPEN COTA		***		・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・
226/KOLNP/2003	PCT/US01/22322	60/219,657	sn sn	ORTHO-MCNEIL	CARBAMATE COMPOUNDS FOR USE IN
Dt. 2/21/03	10/91/2 70	DK 7/21/00	_	PHARMACEU IICAL INC	PREVENTING OR TREATING MEUROPATHIC PAIN AND CLUSTER AND MERAINE
210201200120	800000008	Section of the sectio	*		HEADACHE-ASSOCIATED PAIN
227/KOLNP/2003	PCF/JS01/41554	09/654,016	n sn	UNIPURE CORPORATION	PROCESS FOR REMOVING LOW AMOUNTS OF ORGANIC SUB DUR FROM HYDROCARRACKI
Di. 2121103	Dr. 9/3/01	Di. 9/1/00	·· •		FUELS WENS YOUR CONTRACTOR OF MICHIGANIA

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228/KOLNP/2003	PCT/US01/26261	09/644,799	Sn	SYNERJECT LLC	AIR ASSIST FUEL INJECTORS
Dt. 2/24/03	Dt. 8/24/01	Dt. 8/24/00			
229/KO: NP/2003	PC1/US01/24294	09/632,624	Sn	SENSORS FOR MEDICINE	DETECTION OF ANALYTES IN AQUEOUS
. Dt. 2124103	Dt. 8/3/01	D£. 8/4/30	•		ENVIRONMENTS
230/KCLNP/2003	PCT/CA01/01116	09/629,832	A A	RADICAL HORIZON ING	MULTI-PROTOCOL RECEIVER
D1. 2/24/03	Dt. 7/31/01	Dt. 7/31/90			
231/KOLNP/2003	PCT/EP01/10227	100 44 711.2	DE	GIESECKE & DEVRIENT	GRAVURE PRINTING PLATE AND VALUABLE
Dt. 2/24/03	Dt. 9/5/01	Dt. 9/8/00	و	CMBH	DOCUMENT PRODUCED BY THE SAME
232/KOLN!?/2003	PCT/US01/12937	09/635,962	o sn	CARGILL INCORPORATED	USE OF STARCH COMPOSITION IN
Dt. 2/24/03	Dt. 4/20/01	Dt. 8/10/00			PAPERMAKING

National Phase Applin. No. And Dt.	PCT Appln. No. And Dt.	Priority document No. Country Applicant(s) And Di.	Country	Applicant(s)	Title
233/KOLNP/2003	PCT/SG01/00164	200004726-6	se	SINGAPORE	ORDER-HANDLING INVENTORY MANAGEMENT
Dt. 2/24/03	Dt. 8/20/01	Df. 8/21/00	J	I ECHNOLOGIESLOGISTICS OTE LTD.	SYSTEM AND METHOD
234/KOLNP/2003	PCT/EP01/08130	100 36 852 2	ii.	MEOCY DATENT CHOL	C 70 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Dt. 2/24/03	Dt. 7/13/01	Dt. 7128/00			ORE LITAINE DERIVATIVES
235/KOLNP/2003	PCT/EP01/07594 .	100 37 146.9	<u>-</u> ۳	MERCK PATENT GMBH	ACETAMIDE DERIVATIVES AND THE USE
Dt. 2224103	Dt. 7/3/01	Dt. 7129/00			THEROF AS INHIBITORS OF COAGULATION FACTOR XA AND VIIA
236/KOLNP/2003	PCT/DE01/03176	100 44 530.6	%	SIEMENS AG.	LOCKING APPARATUS FOR WITHDRAWABLE
Dt. 2/24/03	Dt. 8/21/01	Dt. 9/4/00			CIRCUIT BREAKERS
237/KOLNP/2003	PCT/JP01/07971	2000-279922	e.	DU PONT TORAY CO.LTD.	A METHOD FOR PRODUCING
Dt. 2/24/03	Dt. 9/13/01	Dt. 9/14/00			HEAT-RESISTANT CRIMPED YARN

1908			THE GAZETTE	OF INDIA, M	ARCH 27, 2004 (CH	IAITRA 7, 1!
Title	TRANSGENIC PLANTS CONTAINING MOLECULAR DECOYS THAT AT TER PROTEIN	CONTENT THEREIN	METAL COMPLEX DYES BASED ON BUCHERERED NAPTHOLS	MODIFIED DIKPOSABLE INJECTON DEV.OF	METHOD AND APPARATUS FOR CHANGING THE ORIENTATION OF WORKPIECES ABOUT AN ANGELED AXIS FOR A DECORATOR	PEPTIDOMIMETIC PROTEASE INHIBIYORS
Applicant(s)	NORTH CAROLINA STATE UNIVERSITY		DYSTAR TEXTILFARGEN GMBH & CO.DEUTSCHLAND KG.	CANBRIDGE BIOSTATILITY LTD.	CARL STRUTZ & CO.INC	ELI LILLY AND COMPANY
Country	us v		E C C E	ns Sn		
PCT Appln. No. And Priority document No. Dt. And Dt.		Dr. 8/30/00	2.100.51°018.3 [C.]	.09/637,014 U	.09/625,604 US Dr. 7/26/00	60/229,308 US Df. 8/31/00
PCT Appln. No. And Dt.	6788	DI. 6/26/01	PCT/EP01/11542 Dt. 10/6/01	PC1/US01/25303 (C	PCT/US01/23147, 0 DL 7/23/01	PCT/US01/26008 60 Dr. 8/31/01 D
National Phase Appln. No. And Dt.	238/KOLNP/2003		239KOLNP/2003 Dt. 2/24/33	240/KOLNP/2003 Dt. 2 /25/03	241/KOLNP/2003 Dt. 2/25/03	242/KOLNP/2003 F Dt. 2/25/03

National Phase Applin.	PCI Appln. No. And Dt.	Preprity document No. And Dr.	. Country	Applicant(s)	Title
248/KOLNP/2603 Dt. 2/27/03	РСТ/СН01/00510 Dr. 8/20/01	1742/00 D 1. 9/6/00	5	TROTTMANN, RENE,	SHUTTERING ELEMENT FOR CONSTRUCTING A HEMISPHERICAL BUILDING AND SHUTTERING METHOD FOR USE DURING ITS CONSTRUCTION
249/KOLNP/2003 Di. 2/27/03	PCT/US01/27732 Dt. 9/28/01	60/172 Dt. 10/9/00	80 . ·	ELI LILLY AND COMAPANY	PEN DEVICE FOR ADMINISTRATION OF PARATHYROID HORMONE
250/KOLNP/2003 Df. 2/27/03	PÇT/SE01/01910 D r. 9/6/01	0 94 658.620 Dt. 9/8/00	S.	SANDVIK AB	PERCUSSIVE DOWN-THE HOLE HAMMER FOR ROCK DRILLING A TOP SUB USED THEREIN AND A METHOD FOR ADJUSTING AIR PRESSURE
251/KOLNP/2003 DL 2/28/03	PCT/US01/26688 Df. B/28/01	09/650,385 D £. 8/29/00	S.	PECHINEV EMBALLAGE FLEXIBLE EUROPE	ENCAPSULATED BASRRIER FOR FLEXIBLE FILMS AND A METHOD OF MAKING THE SAME
252/KOLNP/2003 Dr. 2/28/03	PCT/US01/26202 Df. 8/22/01	09/650,039 Dr. 8/29/00	· sn	TOWERS, PERRIN, FORSTER & CROSBY INC	COMPETITIVE REWARDS BENCHMARKING S 'STEM AND METHOD

National Phas No. And Dt.	National Phase Appln. No. And Dt.	PCT Applin, No. And Dt.	Priority document No. Country Applicant(s) And Dt.	Country	Applicant(s)	Title .
253/KOI NF/2003 Dr. 2/28/03	IP/2003 03	PCT/GB01/03269 Dr. 7/20/01	0020148.3 Dí. 8/17/00	68	MACHINES INDUSTRIELLES ESTABLISSMENTS KIRCHSTRASSE	COMNSUMABLE CONTAINER
25 $a_{\rm KC}$ (stability) $oldsymbol{D}_{ m C}$	e 7 2003	PCT/US01/19610 D1. 6/20/21	09/731 414 D.: ; 2/6/00	<u>3</u>	ARTEVA TECHNOLOGIES S.A.R.L	COPOLYESTER WITH HIGH CARBOXYL END GROUPS AND A METHOD FOR IAAKING
255KOLNP/2003 Qr. 2/28/03	P/2003	PCT/AU01/61138 Dz. 9/11/01	PR 5007 Dr. 9/11/00	AU	INTEGRATED MARKETING AUSTRALIA PTY LTD.	A DISPENSING CAP
256/KOLNP/2003 Dt. 2/28/03	P/2003	PCT/US01/27202 Df. 8/29/01	09/651,777 Dt. 8/30/00	sn	UNITED RHARMACUETICALS JNC AND OTHERS'	PHARMACUETICAL COMPOSITION AND METHOD FOR TREATING HYPOGONADISM

National Phase Notification filed under PCT (Chapter I/II) From 03.06.02 to 28.06.02

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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00710/MUM	DT.03.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/12335	DT.07.12.2000
3.	PRIORITY DOCUMENT NO.	GB 9929037.1	·
4.	PRIORITY DOCUMENT DATE	08.12.1999	
5.	NAME OF APPLICANT	GLAXO WELLCOME SPA,	IT .
6.	TITLE OF INVENTION	"HETEROCYCLIC DERIVA	ATIVES "
СНАР	TER –II		
1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00711/MUM	DT.03.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US01/05974.	DT.22.02.2001
3.	PRIORITY DOCUMENT NO.	US 60/184010	
4.	PRIORITY DOCUMENT DATE	22.02.2000	•
5 .	NAME OF APPLICANT	EXXONMOBIL CHEMICAL	PATENTS, INC, USA
6.	TITLE OF INVENTION	"PROCESS FOR PRODUCI	NG PARAXYLENE"

CHAPTER -I

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2.	CORRS. PCT APPLICATION NO.	PCT/FR01/03198	DT.16.10.2001	
3.	RIORITY DOCUMENT NO.	FR 00/13297		
4.	RIORITY DOCUMENT DATE	17.10.2000	•	•
5.	NAME OF APPLICANT	BIODOME, FR		
6.	TITLE OF INVENTION		ECTION BETWEEN A VESSEL AND READY-TO-USE ASSEMBLY	

NAT. PHASE APPLICATION NO. IN/PCT/2002/00712/MUM. DT.03.06.2002

Part III—Sec.	2	l
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I.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00713/MUM	DT.03.06.2002	
2.	CORRS. PCT APPLICATION NO.	PCT/US00/32746	DT.01.12.2000	
3.	PRIORITY DOCUMENT NO.	US 09/452928		
4.	PRIORITY DOCUMENT DATE	02.12.1999		
5.	NAME OF APPLICANT	eORIGINAL,INC., USA		
6.	TITLE OF INVENTION	"SYSTEM AND METHOD STOREAGE AND RETRIE	VAL OF AUTHENTICATE	D

ì.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00714/MUM	DT.03.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/GB00/02041.	DT.26.05.2000
3.	PRIORITY DOCUMENT NO.	GB 9928821.9	
4.	PRIORITY DOCUMENT DATE	06.12.1999	-
5.	NAME OF APPLICANT	KANTHAL LIMITED, UK	
6.	TITLE OF INVENTION	"ELECTRICAL HEATING I MADE OF SILICON CARB	ELEMENTS FOR EXAMPLE IDE"

CHAPTER -II

2.	CORRS. PCT APPLICATION NO.	PCT/EP00/11450 DT.18.11.2000
3.	PRIORITY DOCUMENT NO.	DE 19963979.5
4.	PRIORITY DOCUMENT DATE	31.12.1999
5.	NAME OF APPLICANT	OTMAR FAHRION, DE
Ó.	TITLE OF INVENTION	"UNIT FOR PRODUCTION OF TRACK ELEMENTS".

I. NAT. PHASE APPLICATION NO. IN/PCT/2002/00715/MUM. DT.03.06.2002

PART	II-SEC.	2
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V.1	:		•
1.	AT. PHASE APPLICATION NO.	IN/PCT/2002/00716/MUM.	DT.03.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/11451	DT.18.11.2000
3.	PRIORITY DOCUMENT NO.	DE 19963980.9	,
4.	PRIORITY DOCUMENT DATE	31.12.1999	
5.	NAME OF APPLICANT	OTMAR FAHRION, DE	
6.	TITLE OF INVENTION	"UNIT FOR PRODUCTION	N OF TRACK ELEMENTS"
СН	APTER –II		•••••
1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00717/MUM	DT.03.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/JP01/00804	DT.05.02.2001
3.	PRIORITY DOCUMENT NO.	JP 2000-34606	
4.	PRIORITY DOCUMENT DATE	14.02.2000	
5.	NAME OF APPLICANT	HOSHINO, RYUICHI, JP	
6.	TIPLE OF INVENTION	"PUPIL CENTER DETERM	IINATION RECORDER"
CH/	APTER—II		
1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00718/MUM.	DT.03.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/GB00/04984	DT.22.12.2000
3.	PRIORITY DOCUMENT NO.	GB 9930294.5, 0025234.6	
4.	PRIORITY DOCUMENT DATE	23.12.1999, 14.10.2000	
5.	NAME OF APPLICANT	MEDICAL RESEARCH COU INTERNATIONAL AIDS VAC UNIVERSITY OF NAIROB	CCINE INITIATIVE, USA
6.	TITLE OF INVENTION	"IMPROVEMENTS IN OR	RELATING TO IMMUNE

RESPONSES TO HIV"

NAT, PHASE APPLICATION NO. IN/PCT/2002/00719/MUM DT.03.06.2002 2. CORRS. PCT APPLICATION NO. PCT/EP00/12325 DT.07.12.2000 3. PRIORITY DOCUMENT NO. DE 19961520.9 4. PRIORITY DOCUMENT DATE 20.12.1999 5. NAME OF APPLICANT BAYER AKTIENGESELLSCHAFT, DE "PROCESS FOR THE PRODUCTION OF PHOSPHPN 6. TITLE OF INVENTION PHENOLATES"

CHAPTER-II

1. NAT. PHASE APPLICATION.NO. IN/PCT/2002/00720/MUM DT.03.06.2002 2. CORRS. PCT APPLICATION NO. PCT/GB00/04600. DT.01.12.2000. 3. PRIORITY DOCUMENT NO. US 09/453685 4. PRIORITY DOCUMENT DATE 03.12.1999 5. NAME OF APPLICANT AVECIA INC., USA TITLE OF INVENTION 6. "PHENOTHIAZINE M., FERIAL IN PRILL FORM AND METHOD THEREFOR"

CHAPTER-II

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2.	CORRS. PCT APPLICATION NO.	PCT/SE00/02571	DT.18.12.2000
3.	PRIORITY DOCUMENT NO.	SE 000000-6	
1.	PRIORITY DOCUMENT DATE	01.01.2000	× ·
1.	NAME OF APPLICANT	SANDVIK AB, SE	
	TITLE OF INVENTION	"A METHOD OF MAKING SUCH MATERIAL"	GA FeCrai material, and

PART	III -	-SEC:	2
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CH	IAPTER-I		
	NAT. PHASE APPLICATION NO.	FN/PC172002/0072 2/MUM D F.03 :0 6.2 002	
2.	CORRS. PCT APPLICATION NO.	PCT/GB00/04665 DT.07.12.2000	
3.	PRIORITY DOCUMENT NO.	GB 9928849.0	
4.	PRIORITY DOCUMENT DATE	07.12.1999	
5.	NAME OF APPLICANT	THE SECRETARY OF STATE FOR DEFENCE, UK	
6.	TITLE OF INVENTION	"SURFACE PLASMON RESONANCE"	
CHA	APTER -II	•	
1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00723/MUM DT.05.06.2002	
2.	CORRS. PCT APPLICATION NO.	PCT/US00/32919. DT.04.12.2000	
3.	PRIORITY DOCUMENT NO.	US 09/454684, 09/556877, 09/598419	
4.	PRIORITY DOCUMENT DATE	03.12.1999, 19.04.2000, 20.06.2000	
5.	NAME OF APPLICANT	CORIXA CORPORATION.USA	
6.	TITLE OF INVENTION	"COMPOUNDS AND METHODS FOR TREATMENT AND DIAGNOSIS OF CHLAYMYDIAL INFECTION"	
СНА	APTER -I		
۱.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00724/MUM. DT.05.06.2002	
2.	CORRS. PCT APPLICATION NO.	PCT/SE00/02605 DT.19.12.2000	
3.	PRIORITY DOCUMENT NO.	US 60/171906. 60/236835	
4.	PRIORITY DOCUMENT DATE	23.12.1999. 29.09.2000	
5.	NAME OF APPLICANT	ASTRAZENECA AB, SE	
6.	TITLE OF INVENTION	"METHOD AND COMPOSITION FOR THE	

TREATMENT OF PAÍN"

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CH	ΑI	7	r.r	(

ó.	TITLE OF INVENTION	"COMPOUND AND METI OF PAIN"	HOD FOR THE TREATM!
5.	NAME OF APPLICANT	ASTRAZENECA AB, SE	
4.	PRIORITY DOCUMENT DATE	23.12.1999, 29.09.2000	
3.	PRIORITY DOCUMENT NO.	US 60/171906, 60/236783	
2.	CORRS. PCT APPLICATION NO.	PCT/SE00/02611	DT.19.12.2006
i	MATERIASE APPLICATION NO.	IN/PC F/2002/00725 (MUM	DT.05.062002

NAT. PHASE APPLICATION NO.

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2.	CORRS. PCT APPLICATION NO.	PCT/FR00/03567.	DT.18.12.2000
3.	PRIORITY DOCUMENT NO.	FR 99/16536	
4.	PRIORITY DOCUMENT DATE	27.12.1999	
5 .	NAME OF APPLICANT	CROSSJECT, FR	
6.	TITLE OF INVENTION		NGE FUNCTIONING BY SHO. PRIOR LATERAL RETENTI NCIPLE"

IN/PCT/2002/00726/MUM DT.05.06.2002

CHAPTER-II

	NAT. PHASE APPLICATION NO.	1N/PCT/2002/00 727/ MUM.	DT.05.06.2002
<u>3</u> .	CORRS. PCT APPLICATION NO.	PCT/GB00/04573	DT.01.12.2000
;	PRIORITY DOCUMENT NO.	GB 9928884.7	
- 1 .	PRIORITY DOCUMENT DATE	08.12.1999	
\$ ₀	NAME OF APPLICANT	NMT GROUP PLC, GB	
Ú.	THE OF INVENTION	"CLOSURE ASSEMBLY IN HYPODERMIC SYRINGES	

	CHAPTER-II		
1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00728/MUM	DT.05.06.2002
2.	COFRS. PCT APPLICATION NO.	PCT/GB00/04768	DT.13.12.2000
3.	PRICRITY DOCUMENT NO.	GB 9929491.0	
4.	PRIORITY DOCUMENT DATE	14.12.1999	
5.	NAME OF APPLICANT	PAUL DANIEL SHEEDY, I	Е
6.	TITLE OF INVENTION	"IMPROVED DRINKING	STRAW"
	A DETERMINE		
CH.	APTER -II		
1.	NAT PHASE APPLICATION NO.	IN/PCT/2002/00729/MUM	DT.05.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/IB01/00094.	DT.24.01.2001
3.	PRIORITY DOCUMENT NO.	CH 0166/00, USA 60/226769)
4.	PRIORITY DOCUMENT DATE	28.01.2000, 21.08.2000	
5.	NAME OF APPLICANT	NAGRACARD S. A., CH	
6.	TITLE OF INVENTION	"METHOD AND SYSTEM DECRYPTING INFORMA"	
CHZ	APTERII		
1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00730/MUM.	DT.05.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/35416	DT.21.12.2000
3	PRIORITY DOCUMENT NO.	USA 09/474491, 60/234575	
1	PRIORITY DOCUMENT DATE	29.12.1999, 22.09.2000	
<u> </u>	NAME OF APPLICANT	MICRO-COATING TECHNO	DLOGIES, INC., USA
6	TITLE OF INVENTION	"CHEMICAL VAPOR DEP	

COATINGS PRODUCEDTHEREFORM"

NAT. PHASE APPLICATION NO. -

IN/PCT/2002/00/31/MUM DT.05.06.2002

CORRS. PCT APPLICATION NO.

PCT/EP00/13006

DT.20.12.2000

PRIORITY DOCUMENT NO.

EPO 99811207.2

PRIORITY DOCUMENT DATE

24.12.1999

NAME OF APPLICANT

APPLIED RESEARCH SYSTEMS ARS HOLDING N. V. NL

TITLE OF INVENTION

"BENZAZOLE DERIVATIVES AND THEIR USE AS JNK

MODULATORS"

HAPTER-II

NAT. PHASE APPLICATION NO.

IN/PCT/2002/00732/MUM DT.05.06.2002

CORRS. PCT APPLICATION NO.

PCT/SE00/02566.

DT.18.12.2000

PRIORITY DOCUMENT NO.

SE 9904635-1

PRIORITY DOCUMENT DATE

17.12.1999

NAME OF APPLICANT

ASTRA TECH AB, SE

TITLE OF INVENTION

"CATHETER WETTING APPARATUS"

IAPTER -II

NAT. PHASE APPLICATION NO.

IN/PCT/2002/00733/MUM. DT.05.06.2002

CORRS. PCT APPLICATION NO.

PCT/EP00/12323

DT.07,12,2000

PRIORITY DOCUMENT NO.

DE 19961521.7

PRIORITY DOCUMENT DATE

20.12.1999

NAME OF APPLICANT

BAYER AKTIENGESELLSCHAFT, SE

TITLE OF INVENTION

"BISPHENOL/PHENOL ADDUCTS"

PART	Ш	-Sec	2

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NAT PHASE APPLICATION NO.	IN/PCT/2002/00734/MUM DT.05.06,2002
CORRS. PCT APPLICATION NO:	PCT/AU00/001426 DT 23.11.2000
PRIORITY DOCUMENT NO.	AU PQ4357AU
PRIORITY DOCUMENT DATE	30.11.1999
NAME OF APPLICANT	ADD ASTRA ENVIRONMENT TECHNOLOGIES PT
TITLE OF INVENTION	LIMITED, AU "A PROCESS FOR RECOVERING HYDROCARBO FROM A CARBON CONTAINING MATERIAL"
APTER -I	•
NAT PHASE APPLICATION NO.	IN/PCT/2002/00735/MUM DT.05.06.2002
CORRS. PCT APPLICATION NO.	PCT/US00/31650. DT.18.11.2000
PRICRITY DOCUMENT NO.	US 60/166184, 09/695325, 09/695332
PRICRITY DOCUMENT DATE	18.11.1999, 25.10.2000, 25.10.2000
NAME OF APPLICANT	PPG INDUSTRIES OHIO, INC., USA
TITLE OF INVENTION	"METHOD OF PREPARING AN OPTICAL POLYMERIZATE"
APTER -II	
NAT PHASE APPLICATION NO.	IN/PCT/2002/00736/MUM. DT.05.06.2002
CORRS. PCT APPLICATION NO.	PCT/US00/31651 DT.18.11.2000
PRICRITY DOCUMENT NO.	US 60/166262, 09/690595
PRIORITY DOCUMENT DATE	18.11.1999, 17.10.2000
NAME OF APPLICANT	PPG INDUSTRIES OHIO, INC., USA
TITLE OF INVENTION	"OPTICAL RESIN COMPOSITION"
	NAT PHASE APPLICATION NO: CORRS. PCT APPLICATION NO: PRIORITY DOCUMENT NO. PRIORITY DOCUMENT DATE NAME OF APPLICANT TITLE OF INVENTION APTER - I NAT PHASE APPLICATION NO. CORRS. PCT APPLICATION NO. PRIORITY DOCUMENT DATE NAME OF APPLICANT TITLE OF INVENTION APTER - II NAT PHASE APPLICATION NO. CORRS. PCT APPLICATION NO. CORRS. PCT APPLICATION NO. PRIORITY DOCUMENT DATE NAME OF APPLICANT

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L	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00737/MUM DT.05.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/31652 DT.18.11.2000
3.	PRIORITY DOCUMENT NO.	US 60/166184, 09/695325, 09/695332
4.	PRIGRITY DOCUMENT DATE	18.11.1999, 25.10.2000, 25.10.2000
5.	NAME OF APPLICANT	PPG INDUSTRIS OHIO, INC., USA
6.	TITLE OF INVENTION	"METHOD OF PREPARING AN OPTICAL POLYMERIZATE"

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00738/MUM	DT.06.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US01/01284.	DT.16.01.2001
3.	PRIORITY DOCUMENT NO.	US 60/177169, 60/249969	
4.	PRIORITY DOCUMENT DATE	20.01.2000, 20.11.2000	
5.	NAME OF APPLICANT	BRISTOL-MYERS SQUIBB	COMPANY,USA
6.	TITLE OF INVENTION	"WATER SOLUBLE PROD COMPOUNDS"	RUGS OF AZOLE

CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	1N/PCT/2002/00739/MUM.	DT.06.06.2002	
2.	CORRS. PCT APPLICATION NO.	PCT/US01/01419	DT.16.01.2001	3
3.	PRIORITY DOCUMENT NO.	US 09/488650, 09/708314, 09	9/758309	43.3
4.	PRIORITY DOCUMENT DATE	20.01.2000, 08.11.2000, 11.0	1.2001	
5.	NAME OF APPLICANT	E. I. DU PONT DE NEMOU	RS AND COMPANY	/,USA
0.	TITLE OF INVENTION	"METHOD FOR HIGH-SPI BIOCOMPONENT FIBERS	- ·	

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CHAPTER	-: 1

1	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00740/MUM	DT.06.06.2002
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2. CORRS. PCT APPLICATION NO. PCT/FR01/02917 DT.20.09.2001

3. PRIORITY DOCUMENT NO. FR 00/12017

4. PRIORITY DOCUMENT DATE 21,09,2000

5. NAME OF APPLICANT SNECMA MOTEURS, FR

6. TITLE OF INVENTION "TRANSVERSE ULTRASOUND PEENING OF BLADES ON A ROTER"

CHAPTER -II

1. NAT. PHASE APPLICATION NO. IN/PCT/2002/00741/MUM DT.06.06.2002

2. CORRS. PCT APPLICATION NO. PCT/US00/28421 DT.12.10.2000

3. PRIORITY DOCUMENT NO. US 09/458544

4. PRIORITY DOCUMENT DATE 09.12.1999

5. NAME OF APPLICANT INTEL CORPORATION, USA

6. TITLE OF INVENTION "METHOD AND APPARATUS FOR PROCESSING AN EVENT OCCURRENCE WITHIN A MULTITHREADED PROCESSOR'

CHAPTER -II

NAT. PHASE APPLICATION NO. IN/PCT/2002/00742/MUM. DT.06.06.2002

2. CORR\$. PCT APPLICATION NO. PCT/US00/28213 DT.11.10.2000

3. PRIOR TY DOCUMENT NO. US 09/458589

4. PRIOR TY DOCUMENT DATE 09.12.1999

5. NAME OF APPLICANT INTEL CORPORATION, USA

6. TITLE OF INVENTION "METHOD AND APPARATUS FOR DISABLING A CLOCK SIGNAL WITHIN A MULTITHREADED

₱ROCESSOR"

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NAT. PHASE APPLICATION NO. IN/PCT/2002/00743/MUM DT.06.06 2002 2. CORRS. PCT APPLICATION NO. DT.12.10.2000 PCT/US00/28422 3. PRIORITY DOCUMENT NO. US 09/458570 4. PRIORITY DOCUMENT DATE 09.12.1999 5. NAME OF APPLICANT INTEL CORPORATION, USA 6. TITLE OF INVENTION "METHOD AND APPARATUS FOR ENTERING A EXITING MULTIPLE THREADS WITHIN A MULTITHREADED PROCESSOR"

CHAPTER -II

NAT. PHASE APPLICATION NO IN/PCT/2002/00744/MUM DT.06.06.2002 2. CORRS. PCT APPLICATION NO. PCT/EP00/12484. DT.11.12.2000 PRIORITY DOCUMENT NO. DE 19962015.6 PRIORITY DOCUMENT DATE 22.12.1999 NAME OF APPLICANT H. C. STARACK GMBH, DE 6. TITLE OF INVENTION "POWDER MIXTURE AND COMPOSITE POWDERS, PROCESSES FOR THE PRODUCTION THEREOF, AND THE USE THEREOF IN COMPOSITE MATERIALS"

CHAPTER -II

NAT. PHASE APPLICATION NO. IN/PCT/2002/00745/MUM. DT.07.06.2002 2. CORRS. PCT APPLICATION NO. PCT/EP00/12858 DT.14.12.2000 PRIORITY DOCUMENT NO. EPO 99204441.2 PRIORITY DOCUMENT DATE 21.12.1999 NAME OF APPLICANT JANSSEN PHARMACEUTICA N. V., BE TITLE OF INVENTION "SUBSTITUTED HOMOPIPERIDINYL BENZIMIDAZOLE ANALOGUES AS FUNDIC RELAXANTS"

1. NAT. PHASE APPLICATION NO. IN/PCT/2002/00746/MUM DT.07.06.2002

2. CORRS. PCT APPLICATION NO. PCT/EP00/12842 DT.16.12.2000

3. PRIORITY DOCUMENT NO. DE 19963235.9

4. PHORITY DOCUMENT DATE 27.12.1999

5. NAME OF APPLICANT BOEHRINGER INGELHEIM PHARMA KG., DE

6. TITLE OF INVENTION "SUBSTITUTED PIPERAZINE DERIVATIVES. THE PREPARATION THEREOF AND THEIR USE AS

MEDICAMENTS"

CHAPTER -II

. NAT. PHASE APPLICATION NO. IN/PCT/2002/00747/MUM DT.07.06.2002

2. CORRS. PCT APPLICATION NO. PCT/US00/33078. DT.05.12.2000

3. PRIORITY DOCUMENT NO. US 60/172461

4. PRIORITY DOCUMENT DATE 17.12.1999

5. NAME OF APPLICANT THE GLEASON WORKS, USA

TITILE OF INVENTION "SPINDLE FOR MACHINE TOOL"

CHAPTER -II

I. NAT. PHASE APPLICATION NO. IN/PCT/2002/00748/MUM. DT.07.06.2002

2. CORRS. PCT APPLICATION NO. PCT/EP00/12482 DT.11.12.2000

3. PRIORITY DOCUMENT NO. DE 19962530.1

4. PRIORITY DOCUMENT DATE 23.12.1999

5. NAME OF APPLICANT BAYER AKTIENGESELLSCHAFT, DE

6. TITLE OF INVENTION "FLUIDISED BISPHENOL DUST"

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CIL	u ilix-ii			·.	
1.	NAT. PHASHAPPLICATION NO.	:	IN/PCT/2002/007/19/MUM	DT.07.06.2002	Maria de la companya
2.	CORRS. PCT APPLICATION NO.	٠.	PCT/US00/33698	DT.13.12.2000	241
3.	PRIORITY DOCUMENT NO.		US 60/173346	sara (°	ep. 1
4.	PRIORITY DOCUMENT DATE	•••)	28.12.1999	ýs-	: ::::::::::::::::::::::::::::::::::::
5 .	NAME OF APPLICANT		EXXON CHEMICAL PATE	ENTS, INC., USA	
6.	TITLE OF INVENTION	1-1	"INNER TUBE COMPOSI HEAT RESISTANCE CHA		
СНА	PTER –II				*
1.	NAT. PHASE APPLICATION NO.		IN/PCT/2002/00750/MUM	DT.07.06.2002	2.11-2
2.	CORRS. PCT APPLICATION NO.		PCT/EP00/12568.	DT.12.12.2000	
3.	PRIORITY DOCUMENT NO.		DE 19962930.7	•	
4.	PRIORITY DOCUMENT DATE		24.12.1999		
5 .	NAME OF APPLICANT	-	BAYER AKTIENGESELLS	CHAFT, DE	
6.	TITLE OF INVENTION	}; -2	"FLAME RESISTANCE PO COMPOSITIONS CONTAI PURITY"		
CHA	APTER-II				-
1.	NAT. PHASE APPLICATION NO.		IN/PCT/2002/00751/MUM.	DT.10.06.2002	
2.	CORRS. PCT APPLICATION NO.		PCT/EP99/09959	DT.15.12.1999	
3.	PRIORITY DOCUMENT NO.				
4.	PRIORITY DOCUMENT DATE				
5.	NAME OF APPLICANT		SCHERING AKTIENGESEL FUII PHOTO FILM COLTD.	LSCHAFT,DE	
6.	TITLE OF INVENTION		"NEAR INFRARED FLUOI AND FLUROSCENCE IMA		AST AGENT

CH	APTER-II	
۱.	NAT PHASE APPLICATION NO.	IN/PCT/2002/00752/MUM DT. 10.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/33592 DT.11.12.2000
3.	PRICRITY DOCUMENT NO.	US 09/459443
4.	PRIORITY DOCUMENT DATE	-13.12.1999
5.	NAME OF APPLICANT	NOBEX CORPORATION, USA
6.	TITLE OF INVENTION	"AMPHIPHILIC POLYMERS AND POLYPEPTIE CONJUGATES COMPRISING SAME"
СН	APTER – I	
1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00753/MUM DT.10.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/32451. DT.12.12.2000
3.	PRIORITY DOCUMENT NO.	US 60/171916
4.	PRIORITY DOCUMENT DATE	21.12.1999
5 .	NAME OF APPLICANT	PHARMACIA & UPJOHN COMPANY, USA
6.	TITLE OF INVENTION	"OXAZOLIDINONES HAVING A SULFOXIMIN FUNCTIONALITY"
CHA	APTER -I	
1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00754/MUM. DT.10.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/35466 DT.28.12.2
3.	PRIORITY DOCUMENT NO.	US 60/173914, 09/746157
4.	PRIORITY DOCUMENT DATE	29.12.1999, 22.12.2000
5 .	NAME OF APPLICANT	BAKER HUGHES INCORPORATED, USA
6.	TITLE OF INVENTION	"OBJECT ORIENTED SOFTWARE DEVELOPME TOOL WITH THE ABILITY TO CREAT OR PURC NEW COMPONENTS AND ADD THEM TO AN

INVENTORY[CATALOG]

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1	NAT, PHASE APPLICATION NO.	IN/PCT/2002/00755/MUM DT. 10.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/35425 DT 28.12.2000
3.	PRIORITY DOCUMENT NO.	US 60/173914, 09/746155
4.	PRIORITY DOCUMENT DATE	29.12.1999, 22.12.2000
5.	NAME OF APPLICANT	BAKER HUGHES INCORPORATED, USA
6.	TITLE OF INVENTION	"METHOD OF AND SYSTEM FOR DESIGNING AN TIER SOFTWARE ARCHITECTURE FOR USE IN GENERATING SOFTWARE COMPONENTS"

I.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00756/MUM	DT.10.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/12563.	DT.12.12.2000
3.	PRIORITY DOCUMENT NO.	DE 19962929.3	. =
4.	PRIORITY DOCUMENT DATE	24.12.1999	
5.	NAME OF APPLICANT	BAYER AKTIENGESELLS	CHAFT, DE
6.	TITLE OF INVENTION	"POLYCARBONATE MOT WITH SPECIAL TALC"	JLDING COMPOSITIONS

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PC1/2002/00/3//MUM.	D1.10.06.2002
2.	CORRS. PCT APPLICATION NO.	РСТ/1В00/01952	DT.22.12.2000
3.	PRIORITY DOCUMENT NO.	CH 2361/99, 0167/00, 0216/0	0
4.	PRIORITY DOCUMENT DATE	23:12.1999, 28.01.2000, 03.02	2.2000
5.	NAME OF APPLICANT .	NAGRAID SA, CH	
0.	TITLE OF INVENTION	"ELECTRONIC LABEL"	

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72	u

NAME OF APPLICANT

THE OF INVENTION

	THE GAZETTE OF INI	71A, MARCH 2/, 2004 (CHAITRA /,	1926) [PART III—SBC. 2
CH	IAPTER - II		
i.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00758/MUM	DT. 10.06.2002
2.	CORRS, PCT APPLICATION NO.	PCT/US00/35465	DT.28.12.2000
3.	PRIORITY DOCUMENT NO.	US 60/173914, 09/746362	;
4.	PRORITY DOCUMENT DATE	29.12.1999, 22.12.2000	<i>:</i>
5.	NAME OF APPLICANT	BAKER HUGHES INCORP	ORATED, USA
6.	TITLE OF INVENTION	APPLICATION FRAMEW A PETROLEUM COMPAN	TWARE APPLICATION WORK TO MODEL ASSETS NY"
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СН	IAPTER –II		
Ī.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00759/MUM	DT.11.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/33939.	DT.13.12.2000
3.	PRIORITY DOCUMENT NO.	US 09/469052	
4.	PRIORITY DOCUMENT DATE	21.12.1999	
· 5.	NAME OF APPLICANT	THE GATES CORPORATION	ON, USA
6.	TITLE OF INVENTION	"TENSIONER WITH DAM	IPING MECHANISM"
СН	APTER -11		
1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00760/MUM.	DT.11.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/33049	DT.06.12.2000
3.	PRIORITY DOCUMENT NO.	US 09/489067	
4.	PRIORITY DOCUMENT DATE	21.01.2000	

E. I. DU PONT DE NEMOURS AND COMPANY, USA

""FLAME BARRIER PAPER COMPOSITION"

C	HAPTER-II. E-3319430
ı	NAT. PHASE APPLICATION NO. 10 IN/PCT/2002/00761/MUM DT:11.06.200324
2.	CORRS. PCT APPLICATION NO. PCT/NO00/00410 DT.04,12.2000
3.	PRIORITY DOCUMENT NO. NO 19996227
4.	PRIORITY DOCUMENT DATE 15.12.1999
5.	NAME OF APPLICANT NORSK HYDRO ASA, NO
6.	TITLE OF INVENTION "A METHOD AND A DEVICE FOR PROCESSING A SOLUTION, MELT SUSPENSION, EMULSION, SLUIJ OR SOLIDS INTO GRANULES"
СН	APTER –II
1.	NAT. PHASE APPLICATION NO. IN/PCT/2002/00762/MUM DT.11.06.2002
2.	CORRS. PCT APPLICATION NO. PCT/EP00/12053. DT.30.11.2000
3.	PRIORITY DOCUMENT NO. DE 19961819.4
4.	PRIORITY DOCUMENT DATE 21.12.1999
5 .	NAME OF APPLICANT EMS-CHEMIE AG, CH
5.	"LIQUID INITIATOR FOR THE ACCELERATED IMPLEMENTATION OF THE ANIONIC LACTAM POLYMERISATION, METHOD FOR PRODUCING THE SAME AND THE USE THEREOF"
	9 \$475 BB
CHL	APTER-II
1.	NAT. PHASE APPLICATION NO. CONTROL IN/PCT/2002/00763/MUM. O DT. 11.06(2002) 1996-1
2.	CORRS. PCT APPLICATION NO. Section PCT/EP00/12492 Common DTAU; \$2,2000 February Common Correction Common Co
3.	PRIORITY DOCUMENT NO. A # DE 19962924.2 TENANS TO ALEMAN TO SELACITATE TO ALEM
4.	PRIORITY DOCUMENT DATE (1. 1.2) 1-24,12(1999) EAST DESTREASED IN THE CONTROL OF
5.	NAME OF APPLICANT CONTRACTOR OBAYER AKTIENGESELLSCHAFF, DE BERTEARD CO
6.	TITLE OF INVENTION "SUBSTITUTED OXAZOLIDINONES AND THEIR USE"

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1.	NAT PHASE APPLICATION NO.	IN/PCT/2002/00764/MUM	DT.11.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/42468	DT.30.11.2000
3.	PRIORITY DOCUMENT NO.	US 60/169875	
4.	PRIORITY DOCUMENT DATE	09.12.1999	
5.	NAME OF APPLICANT	ELLIOTT TURBOMACHIN	ERY CO. INC. ,USA
6.	TITLE OF INVENTION	"TURBOCHARGER WITH MECHANICAL PERFORM	I DESIGN FOR IMPROVED IANCE"

CHAPTER -

6.	TITLE	OF INVENTION	"WATER PURIFIER"	
5.	NAM	OF APPLICANT	KHANG, WON, SEOG & RHE	E, TAE,HEE, KR
4.	PRIO	UTY DOCUMENT DATE	19.04.2000	
3.	PRIO	UTY DOCUMENT NO.	KR 2000-20700	
2.	CORF	S. PCT APPLICATION NO.	PCT/KR00/01049.	DT.19.09.2000
1.	NAT.	PHASE APPLICATION NO.	IN/PCT/2002/00765/MUM	DT.11.06.2002

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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00766/MUM.	DTA2.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/12536	D/T.11.12.2000
3.	PRIORITY DOCUMENT NO.	US 60/170934	
4.	PRIOR TY DOCUMENT DATE	15.12.1999	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMI	red, in
6.	TITLE OF INVENTION	"METHOD FOR IMPROVI WRINKLE REDUCTION O	•

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1.	NAT. PHASE APPLICATION NO.	IN/PC1/2002/0076 7 /MUM	bT.12.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/12717	DT.14.12.2000
3.	PRIORITY DOCUMENT NO.	US 60/172421, 60/229201	*
4.	PRIORITY DOCUMENT DATE	17.12.1999, 31.08.2000	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMI	TED, IN
6.	TITLE OF INVENTION	"DYE FIXING COMPOSITION"	

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00768/MUM	DT.12.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/11354.	DT.13.11.2000
3.	PRIORITY DOCUMENT NO.	Ģ B 9929694.9	
4.	PRIORITY DOCUMENT DATE	15.12.1999	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMI	TED, IN
б.	TITLE OF INVENTION	"WATER TREATMENT"	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00769/MUM.	DT.12.06.2002
2.	CORRS, PCT APPLICATION NO.	PCT/EP00/11377	DT.14.11.2000
3.	PRIORITY DOCUMENT NO.	GB 9929693.1	
4.	PRIORITY DOCUMENT DATE	15.12.1999	Miller Cutting
5 ·	NAME OF APPLICANT	HINDUSTAN LEVER LIMI	red, in
6.	TITLE OF INVENTION	"WATER TREATMENT"	

THE GAZETTE OF INDIA, MARCH 27, 2004 (CHAITRA 7, 1926)

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1. NAT. PHASE APPLICATION NO. IN/PCT/2002/0077/0/MUM	DT.12.06.2002
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CORRS. PCT APPLICATION NO. PCT/GB00/04555 DT.30.11.2000

EP 99310219.3 PRIORITY DOCUMENT NO. 3.

PRIORITY DOCUMENT DATE 17.12,1999 4.

NAME OF APPLICANT HINDUSTAN LEVER LIMITED, IN 5.

TITLE OF INVENTION "HAIR BLEACHING AND COLOURING 6.

COMPOSITIONS HAVING A PH GREATER THAN PH

10 COMPRISING CHOLESTEROL"

CHAPTER -II

i.	NAT PHASE APPLICATION NO.	IN/PCT/2002/00771/MUM	DT.12.06.2002

CORRS. PCT APPLICATION NO. PCT/GB00/04605. DT.01.12.2000 2.

PRIORITY DOCUMENT NO. GB 9930104.6 3.

PRIORITY DOCUMENT DATE 20.12.1999 4.

NAME OF APPLICANT HINDUSTAN LEVER LIMITED, IN 5.

TITLE OF INVENTION "AQUEOUS HAIR STYLING COMPOSITIONS" 6.

CHAPTER III

I. NAT. PHASE APPLICATION NO. IN	I/PCT/2002/00772/MUM.	DT.12.06.2002
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CORRS. PCT APPLICATION NO. PCT/US01/03826 DT.06.02.2001 2.

US 09/521837 PRIORITY DOCUMENT NO. 3.

PRIPRITY DOCUMENT DATE 09.03.2000 4.

CURRENCY SYSTEMS INTERATIONAL, INC., USA NAME OF APPLICANT 5.

TITLE OF INVENTION "NOTE ACCOUNTING AUDIT"

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	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00773/NIUM	DT.12.06.2002
2.	CORRS, PCT APPLICATION NO.	PC1/H800/02071	151,22.12.2000
3.	PRIORITY DOCUMENT NO.	US 60/171862	
4.	PRIORITY DOCUMENT DATE	22.12.1999	
5.	NAME OF APPLICANT	METABASIS THERAPEUTICS, INC., USA	

TITLE OF INVENTION "NOVEL BISAMIDATE PHOSPHONATE PRODRUGG"

CHAPTER -II

6.

j	NAT. PHASE APPLICATION NO.	N/PCT/2002/00774/MUM	DT.12.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/12564	DT.12.12.2000
3.	PRIORITY DOCUMENT NO.	DE 19962532.8, 10039265.2	
4.1	PRIORITY DOCUMENT DATE	23.12.1999, 11.08.2000	
5,	NAME OF APPLICANT	BAYER AKTIENGESELLS	CHAFT, DE
6.	TITLE OF INVENTION	"THIAZOLYL AMIDE DE	RIVATIVES"

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1.	NAT. PHASE APPLICATION NO.	•	IN/PCT/2002/00775/MUM.	D1.12.06.2002
2	CORRS. PCT APPLICATION NO.		PCT/US00/33656	DT.12.12.2000
3	PRIORITY DOCUMENT NO.		US 60/178252, 60/241267	,
4	PRIORITY DOCUMENT DATE		24.01.2000 , 18.10.2000	
5	NAME OF APPLICANT		WARNER-LAMBERT COMPANY, USA	
6	TITLE OF INVENTION		"3-AMINOQUNAZOLIN-2,4-DIONE ANTIBACTERIA ("AGENTS"	

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СН	APTER-II			
1.	NAT.	HASE APPLICATION NO.	IN/PCT/2002/00776/MUM	D1.12.06.2002
2.	CORRS.	PCT APPLICATION NO.	PCT/US00/33169	DT ₁ 06.12.2000
3.	PRIORI	TY DOCUMENT NO.	US 60/169731, 60/19358 2	
4.	PŖIORI	TY DOCUMENT DATE	08.12.1999, 30.03.2000	
5.	NAME	OF APPLICANT	XCYTE THERAPIES, INC.,	USA
6.	TITLE	OF INVENTION	"DEPSIPEPTIDE AND CO USE AS IMMUNOSUPPRI	

	· ·		
1	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00777/MUM	DT.12.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/32934	D.Г.05.12.2000
3.	PRIORITY DOCUMENT NO.	US 09/455868	
4.	PRIORITY DOCUMENT DATE	06.12.1999	
5.	NAME OF APPLICANT	CIDRA CORPORATION, U	SA
6.	TITLE OF INVENTION	"LARGE DIAMETER OPT AND LASER"	TCALWAVEGUIDE, GRATI:

CHAPTER II

i.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00778/MUM. DT.12.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/30497 DT.03.11.2000
3.	PRIORHY DOCUMENT NO.	US 60/173401
4.	PRIORITY DOCUMENT DATE	28.12.1999
٠,	NAME OF APPLICANT	CORNING INCORPORATED, USA
:,	LILLE OF IEVENTION	"METHOD AND APPARATUS FOR TENSILE TEST." AND RETHREADING OPTICAL FIBER DURING FIBE DRAW"

CHA	PTER	-11

1	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00779MUM	DT.12.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/IB00/02067	DT.13.12.2000
3.	PRIORITY DOCUMENT NO.	US 09/464927.	
4.	PRIORITY DOCUMENT DATE	16.12.1999	
Ś.	NAME OF APPLICANT	NORSK HYDRO ASA, NO	
6.	TITLE OF INVENTION	"BAFFLE FOR A HEAT E INSTALLATION METHO	XCHANGER MANIFOLD AND THEREFOR"

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00780/MUM	DT.12.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/CH00/00037.	DT.27.01.2000
3.	PRIORITY DOCUMENT NO.		
4.	PRIORITY DOCUMENT DATE		
5.	NAME OF APPLICANT	SYNTHES AG CHUR, CH	
6.	TITLE OF INVENTION	"BONE PLATE"	

CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00781/MUM.	DT.12.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/33901	DT.15.12.2000
3.	PRIORITY DOCUMENT NO.	US 60/172370, 09/732357	
4.	PRIORITY DOCUMENT DATE	16.12.1999, 07.12.2000	
5.	.NAME OF APPLICANT	SCHERING AKTIENGESEL	LSCHAFT, DE
6.	TITLE OF INVENTION	"DNA ENCODING A NOVI	EL RG 1 POLYPEPTIDE"

NAME OF APPLICANT

TITLE OF INVENTION

5.

CHA	APTER-II		
1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00782/MUM	DT.12.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/SE00/02572	DT.18.12.2000
3.	PRIORITY DOCUMENT NO.	SE 9904670-8	
4.	PRIORITY DOCUMENT DATE	20.12.1999	
5.	NAME OF APPLICANT	SANDVIK AB, USA AND	DREXEL UNIVERSITY,USA
6.	TITLE OF INVENTION	"A METHOD OF HANDLI METALS WITH REFRACT	
CHAI	PTER -II		
I.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00783/MUM	DT.13.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/12238	DT04.12.2000
3.	PRIORITY DOCUMENT NO.	GB 9930430.5	
4.	PRIORITY DOCUMENT DATE	22.12.1999	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMIT	ΓED, IN
6.	TITLE OF INVENTION	"A METHOD FOR PREPAR COPOSITIONS"	RING FABRIC SOFTENING
CHAI	PTER -II		
1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00784/MUM.	DT.13.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/GB00/04809	DT.14.12.2000
3.	PRIORITY DOCUMENT NO.	GB 9930435.4	
4.	PRIORITY DOCUMENT DATE	22.12.1999	

HINDUSTAN LEVER LIMITED, IN

"FABRIC SOFTENING COMPOSITIONS"

NAT. PHASE APPLICATION NO.

IN/PCT/2002/00785/MUM

DT.13,06,2002

CORRS, PCT APPLICATION NO.

PCT/GB00/04642

DT.05.12.2000

PRIORITY DOCUMENT NO.

GB 9930433.9

PRIORITY DOCUMENT DATE

22.12.1999

NAME OF APPLICANT

HINDUSTAN LEVER LIMITED, IN

TITLE OF INVENTION

"USE OF FABRIC CONDITIONING COMPOSITIONS

FOR IRONING BENEFITS"

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NAT. PHASE APPLICATION NO.

IN/PCT/2002/00786/MUM DT.13.06.2002

CORRS. PCT APPLICATION NO.

PCT/GB00/04824

DT.15.12.2000

PRIORITY DOCUMENT NO. PRIORITY DOCUMENT DATE GB 9930437.0 22.12.1999

NAME OF APPLICANT

HINDUSTAN LEVER LIMITED, IN

TITLE OF INVENTION

"FABRIC SOFTENING COMPOSITIONS AND

COMPOUNDS"

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NAT. PHASE APPLICATION NO.

IN/PCT/2002/00787/MUM. DT.13.06.2002

CORRS. PCT APPLICATION NO.

PCT/CA00/01506

DT.15.12.2000

PRIORITY DOCUMENT NO.

CA 2292351

PRIORITY DOCUMENT DATE:

15.12.2000

NAME OF APPLICANT

UCB FARCHIM S.A., CH

TITLE OF INVENTION

"CYCLIC QUATERNARY AMMONIUM COMPOUNDS"

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NAME OF APPLICANT

TITLE OF INVENTION

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C	HAPTER-	II		
4.	NAT. P	HASE APPLICATION NO.	IN/PCT/2002/00788/MUM	DT.13.06.2002
2.	CORRS	PCT APPLICATION NO.	PCT/CA00/01508	DT.15.12.2000
3.	PRIOR	TY DOCUMENT NO.	CA 2292343	
4.	PRIOR	TY DOCUMENT DATE	15.12.1999	
5.	NAME	OF APPLICANT	UCB FARCHIM S.A., CH	
6.	TITLE	DF INVENTION	"QUATERNARY AMMON THEIR USE AS ANTI-TUS	
СНИ	APTER -II			
l.	NAT. P	HASE APPLICATION NO.	IN/PCT/2002/00789/MUM	DT.13.06.2002
2.	CORRS	PCT APPLICATION NO.	PCT/CA00/01507	DT.15.12.2000
3.	PRIORI	LY DOCUMENT NO.	CA 2292350	
4.	PRIORI	TY DOCUMENT DATE	15.12.1999	
5.	NAME	OF APPLICANT	UCB FARCHIM S.A., CH	
6.	TITLE (F INVETION	"QUATERNARY SALTS O OR ACYCI IC AMINES AS	OF N-SUBSTITUTED CYCLIC S PHARMACEUTICALS"
СНА	 .PTER -11			
1.	NAT. PI	ASE APPLICATION NO.	IN/PCT/2002/00790/MUM.	DT.13.06.2002
2.	CORRS	PCT APPLICATION NO	PCT/EP01/11227	DT.28.09.2001
3.	PRIORI	Y DOCUMENT NO.	DE 10050635.6	
1.	PRIORI	Y DOCUMENT DATE	12.10.2000	

BOEIJRINGER INGELHEIM PHARMA KG,DE

"NEW INHALABLE POWDER CONTAINING

TIOTROPIUM"

Part]	III—Sec.	21
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	NDIA. MAKCH 27.	2004 (CHAIIKA /	19261

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¥.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00791/MUM	DT.43.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/SE00/02614	DT.20.12.2000
3.	PRIORITY DOCUMENT NO.	EPO 99850210.8	
4.	PRIORITY DOCUMENT DATE	20.12.1999	
5.	NAME OF APPLICANT	TELEFONAKTIEBOLAGET	LM ERICSSON[PUBL],SE
6.	TITLE OF INVENTION	"MOBILE IP FOR AD HOO	NETWORKS"

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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00792/MUM.	DT.13.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/FR01/00021	DT.03.01.2001
3.	PRIORITY DOCUMENT NO.	FR 00/00020	
4.	PRIORITY DOCUMENT DATE	03.01.2000	
5.	NAME OF APPLICANT	CANAL+ TECHNOLOGIES	, FR .
6.	TITLE OF INVENTION	"COMPUTERISIED METH INTERACTIVE DIGITAL"	OD FOR USING AN

CHAPTER -II

1-	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00793/MUM.	DT.13.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/12216	DT.01.12.2000
3.	PRIORITY DOCUMENT NO.	GB 9928977.9	
4.	PRIORITY DOCUMENT DATE	08.12.1999	•
5.	NAME OF APPLICANT	MBT HOLDING AG,CH	. *
6.	FFTLE OF INVENTION	"PREPARATION OF CONC	CRETE ACCELERATOR"

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CHA	APTER I		
1.	-NAT. PHASE APPLICATION NO.	IN/PCT/2002/00 794/MUM	DT.14.06.2002
2.	CORRS. PCT APPLICATION NO	PCT/US00/32994	DT.05.12.2000
3.	PRIORITY DOCUMENT NO.	US 09/464372 ·	
4.	PRIORITY DOCUMENT DATE	15.12.1999	
5.	NAME OF APPLICANT	ISOPAN WIRELESS,INC.,	USA
6.	TITLE OF INVENTION	"METHOD AND WIRELE MULTIPLE ANTENNAS A FOR MAXIMIZING A COLPARAMETER"	AND ADAPTIVE CONTROL
СНА	APTER – I		
1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00795/MUM.	DT.14.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/IB01/00026	DT.11.01.2001
3.	PRIORITY DOCUMENT NO.	US 60/177823	
4.	PRIORITY DOCUMENT DATE	25.01.2000	
5.	NAME OF APPLICANT	WARNER-LAMBERT COM	PANY,USA
6.	TITLE OF INVENTION		LATE ETHERS, METHODS O EATMENT OF VASCULAR STHEREWITH"
СНА	PTER - I		
1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00796/MUM.	DT.14.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/13236	DT.22.12.2000
3.	PRIORITY DOCUMENT NO.	DE 19963868.3	
4.	PRIORITY DOCUMENT DATE	3012.1999	
5.	NAME OF APPLICANT	BOEHRINGER INGELHEIM	PHARMA KG. DE
6.	TITLE OF INVENTION	"NEW SUBSTITUTED PIP: PHARMACEUTICAL COM THESE COMPOUNDS AND	POSITIONS CONTAINING

PREPARING THEM"

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CH	APTER -II		
1	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00797/MUM	DT.14.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/IB01/00069	DT.23.01.2001
3.	PRIORITY DOCUMENT NO.	US 60/178261	
4.	PRIORITY DOCUMENT DATE	25.01.2000	
5.	NAME OF APPLICANT	WARNER-LAMBERT COM	MPANY, USA
6.	TITLE OF INVENTION	INHIBITORS"	INE-2,7-DIAMINE KINASE
СН	APTER -II		
1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00798/MUM.	DT.14.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/34075	DT.18.12.2000
3.	PRIORITY DOCUMENT NO.	US 09/467742, 09/482734	
4.	PRIORITY DOCUMENT DATE	21.12.1999, 13.01.2000	
5.	NAME OF APPLICANT	W.R.GRACE & COCONN	"USA
6.	TITLE OF INVENTION	"HYDROTHERMALLY ST ALUMINIUM OXIDE/SWI GOMPOSITES AND METI PREPARATION AND USE	HODS OF THEIR
СНА	APTER –II		·
١.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00799/MUM.	DT.14.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/34362	DT.18.12.2000
3.	PRIORITY DOCUMENT NO.	US 09/473169	
4.	PRIORITY DOCUMENT DATE	2 8 .12.1999	
5.	NAME OF APPLICANT	BAYER CORPORATION,US	SA
6.	TITLE OF INVENTION	"EXTRUSION-GRADE AB IMPROVED PROPERTIES	S POLYMER HAVING AND A PROCESS FOR ITS

PREPARATION".

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CORRS. PCT APPLICATION NO.	PCT/DK01/00113	DT.19.02 2001
PRIORITY DOCUMENT NO.	DK PA 2000 00265	
PRIORITY DOCUMENT DATE	21.02.2000	,
NAME OF APPLICANT	PHARMEXA A/S,DK	
TITLE OF INVENTION	"NOVEL METHOD FOR D AMYLOID"	own-regulation of
	PRIORITY DOCUMENT DATE NAME OF APPLICANT	PRIORITY DOCUMENT DATE 21.02.2000 NAME OF APPLICANT PHARMEXA A/S,DK TITLE OF INVENTION "NOVEL METHOD FOR D

CHAPTER -1

k.	NAT.	PHASE APPLICATION NO.	IN/PCT/2002/00801/MUM.	DT.14.06.2002
2.	CORR	S. PCT APPLICATION NO.	PCT/US00/34073	DT.18.12.2000
3	PRIOR	ITY DOCUMENT NO.	US 09/468177, 09/482735	
4.	PRIOR	UTY DOCUMENT DATE	21.12.1999, 13.01.2000	
Š .	NAME	OF APPLICANT	W.R.GRACE &COCONN.,	USA
6.	THLE	OF INVENTION	"ACTIVE TRIHYDRATE D	ERIVED HIĞH PORE

VOLUME, HIGH SURFACE AREA ALUMINIUM OXIDE

COMPOSITES AND METHOD OF THEIR

PREPARATION"

CHAPTER -

1.	NAT. P	HASE APPLICATION NO.	IN/PCT/2002/00802/MUM.	DT.14.06.2002
2.	CORR	PCT APPLICATION NO.	PCT/US00/34224	DT.13.12.2000
3.	PRIOR	ITY DOCUMENT NO.	US 09/459796	
4.	PRIORI	ITY DOCUMENT DATE	13.12.1999	
ŝ.	NAME	OF APPLICANT	PPG INDUSTRIES OHIO, INC., USA	
6.	TITLE	OF INVENTION	"POLYMERIZABLE POLYOL(ALLYL CARBONATE) COMPOSITIONS"	

CHAPTER -II

NAT. PHASE APPLICATION NO. IN/PCT/2002/00803/MUM DT.14.06.200 DT.13.12.2000 CORRS. PCT APPLICATION NO. PCT/US00/34307 2. 3. PRIORITY DOCUMENT NO. US 09/461847 PRIORITY DOCUMENT DATE 15.12.1999 4. NAME OF APPLICANT PPG INDUSTRIES OHIO, INC., USA TITLE OF INVENTION "POLYMERIZABLE POLYOL(ALLYL CARBONATE) 6. COMPOSITIONS"

CHAPTER -II

1. NAT. PHASE APPLICATION NO. IN/PCT/2002/00804/MUM DT.17.06.2002 CORRS. PCT APPLICATION NO. 2. PCT/EP00/12854 DT.14.12.2000 3. PRIORITY DOCUMENT NO. EP 99204516.I 4. PRIORITY DOCUMENT DATE 23.12.1999 5. NAME OF APPLICANT HINDUSTAN LEVER LIMITED. IN 6. TITLE OF INVENTION "BLEACHING COMPOSITION"

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00805/MUM	DT.17.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/12532	DT.08.12.2000
3.	PRIORITY DOCUMENT NO.	EP 99310428.0	*
4.	PRIORITY DOCUMENT DATE	22.12.1999	
5,	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, IN	
6.	TITLE OF INVENTION	"DETERGENT COMPOSITIONS COMPRISING BENEIT AGENTS"	

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PART III-SEC. 2

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CH	APTER-II		
1.	NAT, PLASE APPLICATION NO.	IN/PCT/2002/00806/MUM	DT.17.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/12529	DT.08.12.2000
3.	PRIOR TY DOCUMENT NO.	EP 99310431.4	
4.	PRIOR TY DOCUMENT DATE	22.12.1999	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, IN	
6.	TITLE OF INVENTION	"METHODS OF TREATING FABRICS"	
CHA	APTER -II		
l.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00807/MUM	DT.17.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/12530	DT.08.12.2000
3.	PRIOR TY DOCUMENT NO.	EP 99310427.2	
4.	PRIOR TY DOCUMENT DATE	22.12.1999	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMI	TED, IN
6.	TITLE OF INVENTION	"METHOD OF TREATING FABRICS AND APPARATUS USED THEREIN".	
СНА	PTER –II	**************************************	, , , , , , , , , , , , , , , , , , ,
I.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00808/MUM	DT.17.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/12531	DT.08.12.2000
3.	PRIOR TY DOCUMENT NO.	EP 99310430.6	
4.	PRIOR TY DOCUMENT DATE	22.12.1999	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMIT	red, in
6.	TITLE OF INVENTION	"METHOD OF DELIVERING A BENEFIT AGEN	

NAT. PHASE APPLICATION NO. IN/PCT/2002/00809/MUM DT.17.06.2002 2. CORRS. PCT APPLICATION NO. PCT/EP00/12523 DT.08.12.2000 PRIORITY DOCUMENT NO. EP 99310551.9 3. 4. PRIORITY DOCUMENT DATE 23.12.1999 5. NAME OF APPLICANT HINDUSTAN LEVER LIMITED, IN TITLE OF INVENTION "BLEACHING DETERGENT COMPOSITIONS" 6.

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NAT. PHASE APPLICATION NO. 1. IN/PCT/2002/00810/MUM DT.17.06.2002 2. CORRS. PCT APPLICATION NO. PCT/EP00/12861 DT.14.12.2000 3. PRIORITY DOCUMENT NO. EP 99204516.1 PRIORITY DOCUMENT DATE 4. 23.12.1999 5. NAME OF APPLICANT HINDUSTAN LEVER LIMITED, IN TITLE OF INVENTION "BLEACHING COMPOSITION" 6.

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00811/MUM	DT.17.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/EP01/02346	DT.01.03.2001
3.	PRIORITY DOCUMENT NO.	US 60/187361	* .
4.	PRIORITY DOCUMENT DATE	06.03.2000	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMI	TED, IN
6.	TITLE OF INVENTION	"ECHINACEA EXTRACT	AS ANTI-IRRITANT AND
		COMPOUR.	

СН	APTER-II			
1.	NAT/PI	ASE APPLICATION NO.	IN/PCT/2002/00812/MUM	D4.17.06.2002
2.	CORRS.	PCT APPLICATION NO.	PC F/IN99/00 072	DT 16.12.1999
3.	PRIORI	Y DOCUMENT NO.	•••••	
4.	PRIORE	Y DOCUMENT DATE		
5.,	NAME (F APPLICANT	RPG LIFE SCIENCES LIMI	TED,!N
6.	TITLE O	F INVENTION	"PREPARATION OF 2-(4-I METHYLPROPYL ALCOP	IOL"
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CHA	APTER -II			
1.	NAT. PI	ASE APPLICATION NO.	IN/PCT/2002/00813/MUM.	D1.17.06.2002
2.	CORRS.	PCT APPLICATION NO.	PCT/US01/02402	DT.24.01.2001
3.	PRIORIT	Y DOCUMENT NO.	US 60/177683	
4.	PRIORIT	Y DOCUMENT DATE	24.01.2000	
5.	NAME (F APPLICANT	SMITHKLINE BEECHAM ON NPS PHARMACEUTICAL,	
6.	TITLE O	F INVENTION	"CALCILYTIC COMPOUN	DS"
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СНА	APTER -II	·	·	
i.	NAT. PH	ASE APPLICATION NO.	IN/PCT/2002/00814/MUM.	DT.17.05.2002
2.	CORRS.	PCT APPLICATION NO.	PCT/EP00/11060	DT.09.11.2000
3.	PRIORIT	Y DOCUMENT NO.	DE 19961563.2	
4.	PRIORIT	Y DOCUMENT DATE	20.12.1999	
5.:	NAME 0	F APPLICANT	SCHUNK GMBH & CO. KG UND GREFFWERKZEUGE,	
6.	TITLE O	FINVENTION	"CLAMPING CHUCK"	

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Τ.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/0081 5 /MUM.	DT.17.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US01/42876	DT.25.10.2001
3.	PRIORITY DOCUMENT NO.	US 09/704514	
4.	PRIORITY DOCUMENT DATE	01.11.2000	
5.	NAME OF APPLICANT	SONY COMPUTER ENTER	TAINMENT AMERICA INC
6.	TITLE OF INVENTION	"APPLICATION DEVELOR MULTI-USER APPLICATION COMMUNICATION NETW	ONS EXECUTABLE OVER

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00816/MUM.	DT.17.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/34183	DT.14.12.2000
3.	PRIGRITY DOCUMENT NO.	US 60/171371, 09/735242	·
4.	PRIORITY DOCUMENT DATE	22.12.1999, 12.12.2000	
5 .	NAME OF APPLICANT	GREENFIELD INDUSTRIES	, INC., USA
6.	TITLE OF INVENTION	"INDEXABLE DRILL AND THEREFOR"	CUTTING INSERTS

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6	TITLE OF INVENTION	"A PROCESS FOR PREPAR LENS"	RING A PHOTOCHROMIC
5.	NAME OF APPLICANT	BAYER CORPORATION,US	SA .
4.	PRIORITY DOCUMENT DATE	30.12.1999	
3.	PRIORITY DOCUMENT NO.	US 09/476251	
2.	CORRS. PCT APPLICATION NO.	PCT/US00/34430	DT.18.12.2000
1.	NAT PHASE APPLICATION NO.	IN/PCT/2002/00817/MUM.	DT.17.06.2002

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I. NAT. PHASE API	PLICATION NO.	IN/PCT/2002/00818/MUM	DT.17.06.2002
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2. CORRS. FCT APPLICATION NO. PCT/EP00/13290 DT.27.12.2000

3. PRIORITY DOCUMENT NO. FR 99/16842

4. PRIORITY DOCUMENT DATE 30.12.1999

5. NAME OF APPLICANT SOCIETE DE TECHNOLOGIE MICHELIN FR, & MCHELIN

RECHERCHE ET TECHNIQUE S.A., CH

6. TITLE OF INVENTION "MULTI-LAYER STEEL CABLE FOR TYRE CARCASS"

CHAPTER -II

1. NAT. PHASE APPLICATION NO. IN/PCT/2002/00819/MUM. DT.17.06.2002

2. CORRS. PCT APPLICATION NO. PCT/KR00/01271 DT.07.11.2000

3. PRIORITY DOCUMENT NO. KR 1999/61711

4. PRIORITY DOCUMENT DATE 24.12.1999

5. NAME OF APPLICANT HYUNDAI ELECTRONICS IND. CO., LTD., KR

6. TITLE OF INVENTION "METHOD OF TRANSMITTING TELEPHONE NUMBER

IN WIRELESS LOCAL LOOP SYSTEM"

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4.

1. NAT. PHASE APPLICATION NO. 1N/PCT/2002/00820/MUM. DT.18.06.2002

2. CORRS PCT APPLICATION NO. PCT/IB01/00024 DT.11,01.2001

3. PRIORITY DOCUMENT NO. US 60/178359, 60/190427

PRIORITY DOCUMENT DATE

5. NAME OF APPLICANT WARNER- LAMBERT COMPANY, USA

6. TITLE OF INVENTION "ASYMMETRIC SYNTHESIS OF PREGABLIN"

27.01.2000, 17.03.2000

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ı	NAT. PHASE APPLICATION NO.	INPCT/2002/00821 MUM	DT. 18.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/12597	DT.12.12.2000
3 .	PRIORITY DOCUMENT NO.	DE 19962928.5, 10003323.7	- - 連巻出海電で行うでは、オーローで
4 .	PRIORITY DOCUMENT DATE	24.12.1999, 27.01.2000	
5.	NAME OF APPLICANT	BAYER AKTIENGESELLSO	CHAFT, DE
6.	TITLE OF INVENTION	**	•

l.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/0082	2/MUM.: A DTC18.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/IB01/00124	APC FOR 30.01(2001
3.	PRIORITY DOCUMENT NO.	USA 60/179284	ETAG TREMEDIA PERSON
4.	PRIORITY DOCUMENT DATE	² /√ 31.01.2000	AUADEMNA BOREA
5.	NAME OF APPLICANT		TS, INC., USAN AREA TO THE
6.	TITLE OF INVENTION	"NICOTINAMIDI	E BENZOFUSED-HETEROCYCLIC ISEFUL AS SELECTIVE INHIBITORS
		OF PDE4 ISOZYN	

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CHAPTER -II

l.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00823/MUM.	DT.18.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US01/00175	DT.03.01.2001
3.	PRIORITY DOCUMENT NO.	US 09/482128	NA OFFICE
4.	PRIORITY DOCUMENT DATE	12.01.2000	HONOTONIA DA SA
Š,	NAME OF APPLICANT		ON, USA
5.	TITLE OF INVENTION	"DAMPING MECHANISM	FOR A TENSIONER"

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CHAPTER-II

1). NAT. PHASE APPLICATION NO. IN/PCY/2002/00

MUM

DT.18.06.2002

CORRS. PCT APPLICATION NO. 2.

PCT/CA00/00951

DT.21.06.2001

PRIORITY DOCUMENT NO. 3.

P. JORITY DOCUMENT DATE

TITLE OF INVENTION

DUCHESNAY, INC., CA

NAME OF APPLICANT

"RAPID ONSET FORMULATION"

CHAPTER -II

6.

NAT. PHASE APPLICATION NO.

IN/PCT/2002/00825/MUM. DT.18.06.2002

CORRS. PCT APPLICATION NO. 2.

PCT/FR01/00233

DT.25.01.2001

3 PRIORITY DOCUMENT NO. FR 00/00985

PRIORITY DOCUMENT DATE

26.01.2000

NAME OF APPLICANT 5.

COMMISSARIAT A L'ENERGIE ATOMIQUE. FR

TITLE OF INVENTION

"METHOD FOR CONDITIONING SODIUM HYDROXIDE

WASTES IN THE FORM OF NEPHELINE"

CHAFTER --[1]

NAT. PHASE APPLICATION NO.

IN/PCT/2002/00826/MUM. DT.18.06.2002

2 CGRR\$. PCT APPLICATION NO. PCT/EP00/13001

DT.20.12.2000

3. PRIOR TY DOCUMENT NO.

GB 9930358.8

4. PRIORITY DOCUMENT DATE 22.12.1999

NAME OF APPLICANT 5.

GLAXO GROUP LIMITED, UK

6. TITLE OF INVENTION "PROCESS FOR THE PREPARATION OF

PYRAZOLO[1,5-B]PYRIDAZINE DERIVATIVES"

Ē	THE GREETING HADI	A, MIAICEI 27, 2004 (CHAITICA 7, 13	20) 1931
୍ୟା	APTER -II		*
1.	NAT, PHASE APPLICATION NO.	IN/PC1/2002/00827/MUM	DT.18,06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/CH01/00044	DT.22.01.200a
3	PRIORITY DOCUMENT NO.	GB 0001543.8, 0005383.5	(4)
4.	PRIORITY DOCUMENT DATE	24.01.2000, 06.03.2000	
5.	NAME OF APPLICANT	ROLIC AG, CH	
6.	TITLE OF INVENTION	"PHOTOACTIVE POLYA OR ESTERS WITH SIDE (PHOTOCROSSLINKABL	CHAIN
CH	APTER -II		
1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00828/MUM.	DT.18.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/IN99/00073	DT.20.12.1999
3.	PRIORITY DOCUMENT NO.	·········	·
4.	PRIORITY DOCUMENT DATE	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
5.	NAME OF APPLICANT	BILT CHEMICALS LIMITE	E D , IN
6.	TITLE OF INVENTION	"HIGH PURITY 4,4-ISOPE DIBROMOPHENOL) AND PREPARATION OF SUCH ISOPROPYLIDENE-BIS-(2	PROCESS FOR THE HIGH PURITY 4-1
CHA	APTER -II		
ł.	NAT. PHASE APPLICATION NO.	INPCT/2002/00829/MUM.	DT.19.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/IN00/00001	DT.03.01.2000
3.	PRIORITY DOCUMENT NO.	••••••	
1.	PRIORITY DOCUMENT DATE	•	•
5.	NAME OF APPLICANT	RPG LIFE SCIENCES LIMIT	red, in
5.	TITLE OF INVENTION	"A PROCESS FOR THE PR	EPARATION OF 6-(2,3-

DICHLOROPHENYL)-1,2,4-TRIAZINE-3,5-DIAMINE. COMMONLY KNOWN AS LAMOTRIGINE"

TITLE OF INVENTION

	THE GAZETTE OF	NDIA, MARCH 27, 2004 (CHAITRA 7,	1926) [PART III—Sec. 2
,CH.	APTER-II		
1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00830/MUM	DT. 19.06.2002
2	CORRS. PCT APPLICATION NO.	PCT/IB01/00004	DT.05.01.2001
3.	PRIORITY DOCUMENT NO.	USA 60/176611	g em (X)
4.	PRIORITY DUCUMENT DATE	18.01.2000	
5.	NAME OF APPLICANT	PFIZER PRODUCTS, INC., U	JSA
6.	TITLE OF INVENTION	"CORTICOTROPIN RELEA ANTAGONISTS"	ASING FACTOR
CHA	APTER -II		
1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00831/MUM.	DT.19.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/11196	DT.11.11.2000
3.	PRIORITY DOCUMENT NO.	GB 9930750.6	. The second sec
4.	PRIORITY DOCUMENT DATE	29.12.1999	
5.	NAME OF APPLICANT	SYNGENTA PARTICIPATIO	NS AG, CH
6.	TITLE OF INVENTION	"TRIFLUROMETHYLPYRE TRIFLUROMETHYLPYRRO FUNGICIDES"	ROLE CARBOXAMIDES AN OLETHIOAMIDES AS
CHA	APTER -II		
1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00832/MUM:	DT.19.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/35178	DT.21.12.2000
3.	PRIORITY DOCUMENT NO.	US 60/171341, 60/187336 /187910, 60/190603	
4.	PRIORITY DOCUMENT DATE	21.12.1999, 06.03.2000, 08.03.2000, 20.03.2000	
5.	NAME OF APPLICANT	TEVA PHARMACEUTICAL I	NDOSTRIES, LTD., IL

"NOVEL SERTRALINE HYDROCHLORIDE POLYMORPHS, PROCESSES FOR PREPARING THEM, COMPOSITIONS CONTAINING THEM AND METHODS

OF USING THEM"

1. NAT. PHASE APPLICATION NO. IN/PCT/2002/00833/MUM DT. 19:06.2002
2. CORRS. PCT APPLICATION NO. PCT/JP00/09163 DT.22.12.2000
3. PRIORITY DOCUMENT NO. JP 1999-368053
4. PRIORITY DOCUMENT DATE 24.12.1999
5. NAME OF APPLICANT OTSUKA PHARMACEUTICAL CO., LTD., JP

6 TITLE OF INVENTION "DRY COMPOSITIONS CONTAINING HYDROPHOBIC AMINO ACID"

CHAPTER -II

NAT. PHASE APPLICATION NO. IN/PCT/2002/00834/MUM: DT.19.06.2002
 CORRS. PCT APPLICATION NO. PCT/EP00/11918 DT.28.11.2000

3. PRIORITY DOCUMENT NO. GB 9930614.4
4. PRIORITY DOCUMENT DATE 24.12.1999

5. NAME OF APPLICANT TELEFONAKTIEBOLAGET LM ERICSSON (PUBL), SE

6. TITLE OF INVENTION "SIGNALLING IN A TELECOMMUNICATIONS NETWORK"

CHAPTER -II

 1. NAT. PHASE APPLICATION NO.
 IN/PCT/2002/00835/MUM.
 DT.19.06.2002

 2. CORRS. PCT APPLICATION NO.
 PCT/US00/33579
 DT.11.12.2000

 3. PRIORITY DOCUMENT NO.
 US 60/170140,.......

4. PRIORITY DOCUMENT DATE 10.12.1999, 08.12.2000,

5. NAME OF APPLICANT TRUSTEES OF PRINCETON UNIVERSITY & JOHANNES

6. TITLE OF INVENTION "METHOD FOR SELECTIVELY ISOLATING A NUCLEIC ACID"

DAPPRICH, USA

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1	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00836/MUM	DT 20 06 2002
1.	NAT THASE APPLICATION NO.	11N/12C1/2UU2/UU830/MUM	12.1.20.06.2002

2. CORRS. PCT APPLICATION NO. PCT/GB00/04633 DT.05.12.2000

3. PRIORITY DOCUMENT NO. GB 9930436.2

4. PRIORITY DOCUMENT DATE 22.12.1999

5. NAME OF APPLICANT HINDUSTAN LEVER LIMITED, IN

6. TITLE OF INVENTION "A METHOD OF STABLISING FABRIC SOFTENING COMPOSITION"

CHAPTER -I

1	NIAT DIZEC	C A DDI ICATIONINO	D 1/D OT /2002 (00027/8 (I I) (DT 00 06 0000
1.	NAI.PMAS	E APPLICATION NO.	IN/PCT/2002/00837/MUM.	171.20.06.2002

2. CORRS. FCT APPLICATION NO. PCT/JP01/09602 DT.01.11.2001

3. PRIORIT DOCUMENT NO. JP P2000-373562, P2001-027389

4. PRIORITY DOCUMENT DATE 01.11.2000, 02.02.2001

5. NAME OF APPLICANT INTERGLOBE TELEVISION CORPORATION, USA

6. TITLE OF INVENTION "INFORMATION DISTRIBUTION SYSTEM"

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00838/MUM.	DT.20.06.2002

2. CORRS. PdT APPLICATION NO. PCT/SE01/00023 DT.08.01.2001

3. PRIORITY DOCUMENT NO. SE 0000090-1

4. PRIORITY DOCUMENT DATE 13.01.2000

5. NAME OF APPLICANT ASTRAZENECA AB, SE,

6. TITLE OF INVENTION "METHOD AND APPARATUS FOR MONITORING THE

COATING ON A PARTICLE DURING

MANUFACTURING OF A PHARMACEUTICAL

PRODUCT"

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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00839/MUM	DT.20.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/31185	DT.13.11.2000
3.	PRIORITY DOCUMENT NO.	US 60/173874	
4.	PRIORITY DOCUMENT DATE	30.12.1999.	•
5.	NAME OF APPLICANT	CORNING INCORPORATE	D, USA
6.	TITLE OF INVENTION	"SECONDARY COATING COMPOSITION FOR	

Ì.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00840/MUM.	DT.20.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/11557	DT.21.11.2000
3.	PRIORITY DOCUMENT NO.	DE 19959696.4	
4.	PRIORITY DOCUMENT DATE	08.12.1999	
5.	NAME OF APPLICANT	JENAPHARM GMBH & CO	. KG, DE
6.	TITLE OF INVENTION	"UNSATURATED 14, 15-0 ANDROSTANES, A METH PRODUCTION AND PHAI COMPOSITIONS CONTAI	OD FOR THEIR

CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00841/MUM.	DT.20.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US01/02089	DT.23.01.2001
3.	PRIORITY DOCUMENT NO.	US 09/490229	
4.	PRIORITY DOCUMENT DATE	24.01.2000	
5 .	NAME OF APPLICANT	HAARMANN & REIMER, USA	
6.	TITLE OF INVENTION	"DIESTERS OR POLYESTERS OF NAPHTHALENE DICARBOXYLIC ACID FOR HAIR GLOSS AND HAIR COLOR STABILIZATION"	

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1.	NAT: PHASE APPLICATION NO.	IN/PCT/2002/00842/MUM	DT.20.06.2002
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CORRS PCT APPLICATION NO. PCT/FR00/03096 DT.07.11.2000

3. PRIOR TY DOCUMENT NO. FR 99/16411

4. PRIOR TY DOCUMENT DATE 23.12.1999

5. NAME OF APPLICANT MONTABERT S.A.,FR

6. TITLE OF INVENTION "DEVICE FOR HYDRAULIC POWER SUPPLY OF A ROTARY APPARATUS FOR PERCUSSIVE DRILLING"

CHAPTER -II

1.7 8	NAT, PHASE APPLICATION NO.	IN/PCT/2002/00843/MUM.	DT 21.06.2002
	111111111111111111111111111111111111111	111/1 C1/2002/00043/1010191.	LJ L.Z F.UO.ZUUZ

2. CORRS PCT APPLICATION NO. PCT/US00/33987 DT.15.12.2000

3. PRIORITY DOCUMENT NO. US 09/469959, 09/520110

4. PRIORITY DOCUMENT DATE 21.12.1999, 07.03.2000

5. NAME OF APPLICANT 40 J'S LLC, USA

6. TITLE OF INVENTION "TISSUE SENSITIZING COMPOUNDS FOR FEMALES WITH METHODS AND APPARATUS FOR THE

DELIVERY OF THESE COMPOUNDS"

CHAPTER --II

١.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00844/MUM	DT 21.06.2002
	MALLEMAND ALLEGATION NO.	111/ FC. 1/2002/00044/1911 1191	- 171 / 1.00.700.

2. CORRS PCT APPLICATION NO. PCT/EP00/13292 DT.27.12.2000

3. PRIORITY DOCUMENT NO FR 99/16844

4. PRIORITY DOCUMENT DATE 30.12.1999

5. NAME OF APPLICANT SOCIETE DE TECHNOLOGIE MICHELIN, FR &

MECHELIN RECHERCHE ET TECHNIQUE S. A., CH

6. TITLE OF INVENTION "RUBBER COMPOSITION FOR TYRES, COMPRISING A

COUPLING AGENT(WHITE FILTER/ELASTOMER)

WITH AN ESTER FUNCTION"

CH	A D	TE	D 1	n
C FT	AT	1 E	n.	

CH	APIEK II	
t.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00845/MUM DT.21.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/29518 DT.25.10.2000
3.	PRIORITY DOCUMENT NO.	USA 09/470092
.4°.	PRIORITY DOCUMENT DATE	21.12.1999
5.	NAME OF APPLICANT	INTEL CORPORATION, USA
6.	TITLE OF INVENTION	"METHOD AND APPARATUS FOR ENCODING INFORMATION IN AN IC PACKAGE"
СН	APTER -II	
1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00846/MUM. DT.21.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/29502 DT.25.10.2000
3.	PRIORITY DOCUMENT NO.	US 09/467388
4.	PRIORITY DOCUMENT DATE	21.12.1999
5.	NAME OF APPLICANT	INTEL CORPORATION, USA
6.	TITLE OF INVENTION	"A DEDICATED DIGITAL-TO-ANALOG NETWORK AUDIO BRIDGING METHOD AND SYSTEM"
CHA	APTER -II	,
1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00847/MUM. DT.21.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/28959 DT.19.10.2000
3.	PRIORITY DOCUMENT NO.	US 09/458611
4.	PRIORITY DOCUMENT DATE	10.12.1999
i.	NAME OF APPLICANT	INTEL CORPORATION, USA

"BRIDGE INTERFACE CIRCUIT"

TITLE OF INVENTION

1958		THE GAZETTE OF INDIA, MARCH 27, 2004 (CHAITRA 7, 1926) [PART III—S		[PART III Sec. 2
CHA	PHR	I		
1.	NAT.	PHASE APPLICATION NO.	IN/PCT/2002/00848/MUM	DT.21.06.2002
~ ~ .	CORR	S. PCT APPLICATION NO.	PCT/SE00/02620	DT.21.12.2000
3.	PRIO	RITY DOCUMENT NO.	SE 9904807-6	
4.	PRIOI	ITY DOCUMENT DATE	28.12.1999	
5.	NAMI	OF APPLICANT	TARMO SJOBERG, SE	
6.	TITLE	OF INVENTION	"GENERATOR"	×
СНА	PTER -I			
ι.	NAT.	PHASE APPLICATION NO.	IN/PCT/2002/00849/MUM.	DT.21.05 3002
2.	CORR	S. PCT APPLICATION NO.	PCT/FI00/00004	DT.04.01.2000
3.	PRIOF	TY DOCUMENT NO.		
4 .	PRIOF	UTY DOCUMENT DATE	,	
5.	NAME	OF APPLICANT	OUTOKUMPU OYJ, FI	
6.	TITLE	OF INVENTION	"METHOD FOR THE PRODUCTION OF BLISTER COPPER IN SUSPENSION REACTOR"	
СНАІ	PTEK –II			
1.	NAT. I	PHASE APPLICATION NO.	IN/PCT/2002/00850/MUM.	DT.24.06.2002
2.	CORR	S. PCT APPLICATION NO.	PCT/JP00/08952	DT.18.12.2000
3.	PRIOR	ITY DOCUMENT NO.	JP 11/373350, 2000-230934	
4.	PRIOR	ITY DOCUMENT DATE	28.12.1999, 31.07.2000	

DAIKIN INDUSTRIES, LTD., JP

"REFRIGERATING DEVICE"

NAME OF APPLICANT

TITLE OF INVENTION

5.

TITLE OF INVENTION

СНА	PTER -II		*
1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00851/MUM	DT.24.06.2002
50	CORRS. PCT APPLICATION NO.	PCT/JP00/08953	DT.18.12.2000
3.	PRIORITY DOCUMENT NO.	JP 11/373347, 2000-230933	
4.	PRIORITY DOCUMENT DATE	28.12.1999, 31.07.2000	
5.	NAME OF APPLICANT	DAIKIN INDUSTRIES, LTL)., JP
6.	TITLE OF INVENTION	"REFRIGERATING DEVIC	CE"
СНА	PTER -!!	:	
i.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00852/MUM.	DT.24.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/BR01/00009	DT.09.01.2001
3.	PRIORITY DOCUMENT NO.	BR PI 0000827-3, PI 000565	5-3
4.	PRIORITY DOCUMENT DATE	11.01.2000, 30.10.2000	
5.	NAME OF APPLICANT	MULTIBRAS S.A. ÉLECTR	ODOMESTICOS, BR
6.	TITLE OF INVENTION	"A DEVICE FOR INDICATION ICE IN REFRIGERATION	TING THE FORMATION OF APPLIANCES"
CHAI	PTER -II		
i.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00853/MUM.	DT.24.06.2002
3.	CORRS. PCT APPLICATION NO.	PCT/US00/33334	DT.08.12.2000
3.	PRIORITY DOCUMENT NO.	US 09/464982	
Λ <u>.</u>	PRIORITY DOCUMENT DATE	16.12.1999	·
5.	NAME OF APPLICANT	HONEYWELL INTERNATION	ONAL INC., USA

"INDUCTOR CORE-COIL ASSEMBLY AND

MANUFACTURING THEREOF"

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	71	"

CHA	PTER.	-11
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2. CORRS. PCT APPLICATION NO. PCT/US00/33249 DT.08.12.2000

3. PRIORITY DOCUMENT NO US 09/470707

4. PRIORITY DOCUMENT DATE 23.12.1999

5. NAME OF APPLICANT HONEYWELL INTERNATIONAL INC., USA

6. TITLE OF INVENTION "BULK AMORPHOUS METAL MAGNETIC COMPONENTS FOR ELECTRIC MOTORS"

CHAPTER -III

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00855/MUM.	DT.24.06.2002
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2. CORRS. PCT APPLICATION NO. PCT/GB00/04853 DT.18.12.2000

3. PRIQRITY DOCUMENT NO. GB 0000569.4

4. PRIORITY DOCUMENT DATE US 60/211910
12.01.2000
16.06.2000

5. NAME OF APPLICANT IMPERIAL CHEMICAL INDUSTRIES PLC, UK

6. TITLE OF INVENTION "ORGANOMETALLIC COMPOSITIONS"

CHAPTER -III

1. NATI PHASE APPLICATION NO. IN/PCT/2002/00856/MUM. D	T.24.06.2002
\mathbf{I} . INATITIASE APPLICATION NO. INTET/2002/00830/MOM. D	11.24.00.200

2. CORRS. PCT APPLICATION NO. PCT/EP00/13155 DT.22.12.2000

3. PRIORITY DOCUMENT NO. DE 19962470.4

4. PRIORITY DOCUMENT DATE 22.12.1999

5. NAME OF APPLICANT HANS-HERRMANN SCHULZ, DE & GUNTHER

SCHLIMBACH.DE

6. TITLE OF INVENTION "USE OF CHEMOTHERAPEUTIC AGENTS"

CH	APTER -II		
1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/0085 7/MUM	DT.24.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/FR01/00441	DT.14.02.2001
3.	PRIORITY DOCUMENT NO.	FR 00/01788	
4.	PRIORITY DOCUMENT DATE	14.02.2000	
5.	NAME OF APPLICANT	O MYA SAS, FR	
6.	TITLE OF INVENTION	"FILLER CONCENTRATE THERMOPLASTIC MATE	
CHA	APTER -II		·
1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00858/MUM.	DT.24.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/CH01/00058	DT.25.01.2001
3.	PRIORITY DOCUMENT NO.	EP 00300610.3	
4.	PRIORITY DOCUMENT DATE	27.01.2000	
5.	NAME OF APPLICANT	ROLIC AG, CH	
6.	TITLE OF INVENTION	"OPTICAL SECURITY DE	VICE"
	· · · · · · · · · · · · · · · · · · ·	*	
CHA	APTER -II		
I.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00859/MUM.	DT.25.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/12432	DT.07.12.2000
3.	PRIORITY DOCUMENT NO.	US 0 9/474160	
÷.	PRIORITY DOCUMENT DATE	29.12.1999	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMIT	red, in
6.	TITLE OF INVENTION	"INDICIA FOR CONTAINE	ERS"

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CHA	APVER -II			
1.	NAT. 1'H	ASE APPLICATION NO.	FN/PC F/2002/00860/MUM	DT.25.06.2002
2.	CORRS, P	CT APPLICATION NO.	PCT/GB00/03953	DT.13.10.2000
3.	PRIORIT	Y DOCUMENT NO.	US 09/480210	
.1 .	PRIÖRIT	Y DOCUMENT DATE	10.01.2000	
5.	NAME O	APPLICANT	BLOCK DRUG COMPANY,	INCL, USA
6.	TITLE OF	INVENTION	"DENTURE ADHESIVE CO A POLYMERIC ACTIVATO	
	******			W 40 H : / 40 H H H H H M M M M M M M M M M M M M M

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l.	NAT. PHA	SE APPLICATION NO.	TN/PCT/2002/00861/MUM.	DT.25.06.2002
2.	CORRS. P	CT APPLICATION NO.	PCT/Fk00/03741	DT.29.12.2000
3.	PRIORITY	DOCUMENT NO.	FR 00/00113 .	
4.	PRIORITY	DOCUMENT DATE	06.01.2000	
5.	-NAME OF	APPLICANT	SANOFI-SYNTHELABO, FR	•
6.	TITLE OF	INVENTION		YRIDINES, PREPARATION

CONTAINING SAME"

CHAPTER -I

CIII	TLAC-I		•	
i.	NAT. PHAS	E APPLICATION NO.	IN/PCT/2002/00862/MUM.	DT.25.06.2002
2.	CORRS. PC	T APPLICATION NO.	PCT/JP01/08190	DT:20.09.2001
3.	PRIORITY	DOCUMENT NO.	JP PCT/JP00/07/30	
4.	PRIORITY	DOCUMENT DATE	02.11.2000	
5.	NAME OF A	APPLICANT	FUJIYAMA CO. LTD.,JP	
6.	TITLE OF I	NVENTION	"DISTRIBUTION SYSTEM CONTENT METHOD OF RI IMAGE CONTENT, AND MEROGRAM FOR REPRODUCTONTENT"	EPRODUCING DIGITAL IEDIUM RECORDING

PART	IIISBC.	21	
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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00863/MUM	DT.26.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/SE01/00177	DT.30.01.2001
3.	PRIORITY DOCUMENT NO.	SE 0000382-2	
4.	PRIORITY DOCUMENT DATE	07.02.2000	1
5.	NAME OF APPLICANT	ASTRAZENECA AB,SE	
6.	TITLE OF INVENTION	"NEW COUPLING PROCE	SS"

CHAPTER -II

l.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00864/MUM. DT.26.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US01/01185 DT.12.01.2001
3.	PRIORITY DOCUMENT NO.	US 60/176719
4.	PRIORITY DOCUMENT DATE	I4.01.2000
5.	NAME OF APPLICANT	DOW AGROSCIENCES LLC, USA
6.	TITLE OF INVENTION	"SELECTIVE ELECTROCHEMICAL REDUCTION OF HALOGENATED 4-AMINOPICOLINIC ACIDS"

CHAPTER -I

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00865/MUM.	DT.26.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US01/46150	DT.02.11.2001
3.	PRIORITY DOCUMENT NO.	US 60/245836	
4.	PRIORITY DOCUMENT DATE	03.11.2000	
5.	NAME OF APPLICANT	DOW AGROSCIENCES LLO	C, USA
6.	TITLE OF INVENTION	"N-[5,7-DIMETHOXY[1,2, a]PYRIMIDIN-2-YL] ARYI COMPOUNDS AND THEII	LSULFONAMIDE

NAT. PHASE APPLICATION NO.

IN/PCT/2002/00866/MUM DT.26.06.2002

CORRESPET APPLICATION NO.

PCT/US01/00625

DT.09.01.2001

PRIORITY DOCUMENT NO.

US 60/175614

PRIORITY DOCUMENT DATE

11.01.2000

NAME OF APPLICANT

BP CHEMICALS LIMITED, UK

TITLE OF INVENTION

"CHEMICALLY-MODIFIED SUPPORTS AND SUPPORTED CATALYST SYSTEMS PREPARED

THEREFROM"

CHAPTER-II

NAT. PHASE APPLICATION NO.

-IN/PCT/2002/00867/MUM. DT.26.06.2002

CORRS. PCT APPLICATION NO.

PCT/GB00/03017

DT.04.08.2000

PRIORITY DOCUMENT NO.

GB 0001621.1

PRIORITY DOCUMENT DATE

26.01.2000

NAME OF APPLICANT

ASTRAZENECA AB,SE

TITLE OF INVENTION

"PHARMACEUTICAL COMPOSITIONS COMPRISING A

HMG COA REDUCTASE INHIBITOR"

CHAPTER-II

NAT. PHASE APPLICATION NO.

IN/PCT/2002/00868/MUM. DT.26.06.2002

CORRS. PCT APPLICATION NO. PCT/SE01/00069

DT.15.01.2001

PRIORITY DOCUMENT NO.

-SE 0000332-7

PRIORITY DOCUMENT DATE

:31.01.2000

NAME OF APPLICANT

ASTRAZENECA AB, SE

TITLE OF INVENTION

"USE OF ROFLEPONIDE IN THE TREATMENT OF

IRRITABLE BOWEL SYNDROME[IBS]"

	-
ta	IAPTER -II

4.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00869/MUM	DT.26.06.20Q.
2	CORRS. PCT APPLICATION NO.	PCT/US01/01487	DT.[8.0].200
3.	PRIORITY DOCUMENT NO.	US 60/178129	
4.	PRIORITY DOCUMENT DATE	26.01.2000	
5.	NAME OF APPLICANT	SMITHKLINE BEECHAM	CORPORATION, USA
6.	TITLE OF INVENTION	MONOHYDRATE OF CI (CYCLOPENTYLOXY)-4	· · · · · · ·

			<u> </u>
1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00870/MUM.	DT.26.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/13380	DT.27.12.2000 ·
3.	PRIORITY DOCUMENT NO.	FR 96/0 0095	
4.	PRIORITY DOCUMENT DATE	05.01.2000	
5.	NAME OF APPLICANT	WARNER-LAMBERT COM	ipany,usa
6.	TITLE OF INVENTION		CEUTICAL COMPOSITIONS E AS MEDICINAL PRODUCTS

CHAPTER -11

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00871/MUM.	DT.28.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US01/00657	DT.29.01.2001
3.	PRIORITY DOCUMENT NO.	US 60/179837	
4.	PRIORITY DOCUMENT DATE	02.02.2000	-
5.	NAME OF APPLICANT	PHARMACIA & UPJOHN (COMPANY, USA
6.	TITLE OF INVENTION	"LINEZOLID-CRYSTAL F	ORM II"

CH.	APTER-II		
1.	NAT. PHASE APPLICATION NO	IN/PCT/2002/00872/MUM	DT.28.06.2002
2.	CORRS. PCT APPLICATION NO	PCT/US00/35481	DT.28.12.2000
3.	PRIORITY DOCUMENT NO.	USA 09/475759	
4.	PRIORITY DOCUMENT DATE	30.12.1999	
5.	NAME OF APPLICANT	INTEL CORPORATION.US	Λ .
6.	TITLE OF INVENTION	"CACHE LINE FLUSH MI IMPLEMENTATION MET	
CHA	APTER -I		
1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00873/MUM.	DT.28.06.2002
2.	CORRS. PCT APPLICATION NO.	PCT/GB01/04755	DT.26.10.2001
3.	PRIORITY DOCUMENT NO.	GB 0026397.0	
4.	PRIORITY DOCUMENT DATE	28.10.2000	
5.	NAME OF APPLICANT	RIBBIT LIMITED, UK	
6.	VITLE OF INVENTION	"A COMBUSTION APPAR	ATUS"
—— СНА	PTER I		
1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00874/MUM.	DT.28.06.2002
2.	CORRS PCT APPLICATION NO.	PCT/JP00/08613	DT.06.12.2000
3.	PRIORITY DOCUMENT NO.	JP 11-373446	
4.	PRIORITY DOCUMENT DATE	28.12.1999	
5.	NAME OF APPLICANT	DAIKIN INDUSTRIES, LTD	., ЈР
6.	TITLE OF INVENTION	"WORKING FLUID AND R	REFRIGERATING MACHINE

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1. NAT. PHASE APPLICATION NO. IN/PCT/2002/00875/MUM D1 28.06.2002

2. CORRS. PCT APPLICATION NO. PCT/SE01/00007 DT.04.01.2001

3 PRIORITY DOCUMENT NO. SE 0000055-4

4. PRIORITY DOCUMENT DATE 10.01.2000

5. NAME OF APPLICANT ASTRAZENECA AB,SE & CENTAUR PHARMACEUTICALS, INC., USA

6. TITLE OF INVENTION "NOVEL PROCESS FOR THE PREPARATION OF 6-(2-4-DISULFOPHENYL)-N-TERT-BUTYLNITRONE AND

PHARMACEUTICALLY ACCEPTABLE SALTS

THERFOF"

CHAPTER-II

NAT, PHASE APPLICATION NO. IN/PCT/2002/00876/MUM. DT.28.06.2002

2. CORRS. PCT APPLICATION NO. PCT/US00/28800 DT.18.10.2000.

3. PRIORITY DOCUMENT NO. US 09/484161, 09/588221

4. PRIORITY DOCUMENT DATE 18.01.2000, 06.06.2000

5. NAME OF APPLICANT BRISTOL-MYERS SQUIBB COMPANY, USA

6. TITLE OF INVENTION "ANXIETY METHOD"

CHAPTER-I

1. NAT. PHASE APPLICATION NO IN/PCT/2002/00877/MUM. DT.28.06.2002

2. CORRS. PCT APPLICATION NO. PCT/EP01/13941 DT.29.11.2001

3. PRIORITY DOCUMENT NO. DE 10059229.5, 10107092.6

4. PRIORITY DOCUMENT DATE 29.11.2000, 13.02.2001

5. NAME OF APPLICANT VINNOLIT TECHNOLOGIE GmbH& CO. KG,DE &

VINTRON GmbH, DE

6. TITLE OF INVENTION "PROCESS FOM PURIFYING 1,2- DICHLOROETHANE

(64) Filed on :NA

The following Patent application have been published under Section 11A of the Patents (Amendment) Act, 2002

(21) Application No.381/CAL/2002A

(22) Date of filing of: 21/06/2002 application

4. FABIO EDUARDO FRANCA.

(54) Title of the Invention: "ADHESIVE BANDAGE WITH IMPRAOVED COMFORT AND ADHESION DURING USE."

(51) International ciassification: A61F 13/00, 13/02	(71) Name of the Applicant: JOHNSON & JOHNSON CONSUMER COMPANIES,
(30) Priority Data:	INC., OF GRANDVIEW ROAD,
(31) Document No. 09/895962	SKILLMAN, NEW JERSEY 08558, U.S.A.
(32) Date: 29/06/01	
(33) Name of convention country: U.S.A.	(72) Name of the Inventors:
(66) Filed U/s 5(2) :NIL	1. ALEXANDRE PETROCINI FALLEIROS,
(61) Patent of addition to application No. NA	2. MARIA APARECIDA DE CARVALHO
(62) Filed on :NA	SCAMILLA ALEDO,
(63) Divisional to Application No. :NIL	3. LUIZ ANTONIO SERRANO,

(57) Abstract: An adhesive bandage comprising a backing material, an adhesive; and a wound-contacting pad which has improved comfort and improved resistance to unravelling when the body part to which it is adhered is flexed. Improved comfort and resistance to unravelling are obtained by tapering the bandage from the center region thereof to each of its opposed ends.

The following Patent application have been published under Section 11A of the Patents (Amendment) Act, 2002

(21) Application No.382/CAL/2002A

(22) Date of filing of: 21/06/2002 application

(54) Title of the Invention: "ROTARY ELECTRIC MACHINE AND A METHOD FOR PRODUCING THE SAME."

(51) International classification: H02K 3/18,	(71) Name of the Applicant : MITSUBISHI
3/52	DENKI KABUSHIKI KAISHA, OF 2-3,
(30) Priority Data:	MARUNOUCHI 2-CHOME, CHIYODA-KU
(31) Document No. 2002-003477	TOKYO 100-8310, JAPAN.
(32) Date: 10/01/02	
(33) Name of convention country: JAPAN	(72) Name of the Inventors:
(66) Filed U/s 5(2) :NIL	1. TAKIZAWA TAKUSHI,
(61) Patent of addition to application No. NA	2. KURODA TOMOHIKO,
(62) Filed on :NA	3. TAMURA SYUUICHI,
(63) Divisional to Application No. :NIL	4. AKITA HIROYUKI,
(64) Filed on :NA	5. OOHASHI ATSUSHI.

(57) Abstract: Joint terminal 21 has segue tubular hole 22, the entire surface of joint terminal 20 is provided with tinning, of which melting temperature is the carbonization temperature of an insulating coating of lead conductors 19d or less, lead conductors 19d are inserted in hole 22, and lead conductors 19d are welded to joint terminal 21 vla tin 28 as an jointing ancillary agent, whereby a rotary electric machine and a method for producing the rotary electric machine, in which the jointed portion between the lead conductors; and the joint terminal is not deteriorated by temperature, vibration and rust, the insulation is good, reliability of the jointed portion is excellent, are obtainable.

The following Patent application have been published under Section 11A of the Patents -(Amendment) Act, 2002

- (21)Application No.385/CAL/2002A
- Date of filing of : 24/06/2002 (22)application
- (54) Title of the Invention: "COMPOSITIONS AND MEADICAL DEVICES UTILIZING BIOABSORBABLE POLY STRIC WAXES."
- (51) International classification: A61L 27/26, A61K 31/74, 35/32
- (30) Priority Data:
- (31) Document No. 09/00/600
- (32) Date: 29/06/81
 - (33) Name of convention country: U.S.A.
 - (66) Filed U/s 5(2) :NIL
 - (61) Patent of addition to application No. NA (62) Filed on :NA

 - (63) Divisional to Application No. :NIL
 - (64) Filed on :NA

- (71) Name of the Applicant : ETHICON, INC., OF U.S. ROUTE NO. 22, SOMERVILLE, NEW JERSEY 68876, U.S.A.
- (72) Name of the Inventors:
- 1. NATHAN ARUNA,
- 2. ROSENBLATT JOEL,
- 3. ARNOLD STEVEN C.

(57) Abstract: The present invention is directed to medical devices, pharmaceutical or agricultural [1] compositions, and seeds, each containing a synthetic, bloabsorbable, blocompatible polymeric wax that is the reaction product of a polybasic acid or derivative thereof, a polyol and a fatty acid, the polymeric wax having a melting point less than about 70°C, as determined by differential scanning calorimetry.

Publication After 18 months.

The following Patent application have been published under Section 1/A of the Patents (Amendmont) Act, 2002

- Application No.386/CAL/2002A
- Date of filing of: 25/06/2002 application
- (54) Title of the Invention: "COFFEE BEVERAGE CONTAINING FRUIT JUICES, HERBAL JUICES AND BREWING OF COFFEE OR TEA."
- (51) International classification: A23F 3/00,
- 5/00
- (30) Priority Data:

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- (31) Document No. NA
- (32) Date: NA
- (33) Name of convention country: NA
- (66) Filed U/s 5(2) :NIL
- (61) Patent of addition to application No. NA
- (62) Filed on :NA
- (63) Divisional to Application No. :NIL
- (64) Filed on :NA

- (71) Name of the Applicant : SHYLAJA, H., DR. C. B. VIJAYA VITTALA HOUSE NO. C-8 INDIAN INSTITUTE OF TECHNOLOGY, GUWAHATI, NORTH GUWAHATI, GUWAHATI, ASSAM, PIN -782 105, INDIA.
- (72) Name of the Inventors:
- (57) Abstract: A soluble coffee liquid mix comprising:
- (a) A fruit juice having flavour not adversely effecting the flavour of coffee;
- (b) Harbal extracts of tulasi, cinamen, kempu honnee
- (e) Water, carbonated water
- (d) Sweetening agent according to taste.

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Publication After 18 months.

The following Patent application have been published under Section 11A of the Patents (Amendment) Act, 2002

- Application No.387/CAL/2002A
- Date of filling of: 25/06/2002 application
- (54) Title of the Invention: "A COMPLEX COMPRISING OCIF AND I OLYSACCHARIDE."
- (51) International classification: A61K 38/19, 47/36, A61P 19/08, 3/00, C07K 14/52
- (30) Priority Data:
- (31) Document No. 2001-198985
- (32) Date: 29/06/01
- (33) Name of convention country: JAPAN
- (66) Filed U/s 5(2) :NIL
- (61) Patent of addition to application No. NA
- (62) Filed on :NA
- (63) Divisional to Application No.: NIL
- (64) Filed on :NA.

- (71) Name of the Applicant : SANKYO COMPANY LIMITED, OF 5-1, NIHONBASHI HONCHO 3-CHOME. CHUO-KU, TOKYO 103-8426 JAPAN.
- (72) Name of the Inventors:
- 1. YAMAMOTO SHINICHI,
- 2. OKADA JUNICHI,
- 3. KURIHARA ATSUSHI,
- 4. NUMAZAWA TAKU, 5. KONDO JUNICHI,
- 6. TSUDA EISUKE,
- 7. MOCCHIZUKI SHINICHI,
- 8. NISHI HIROTAKA,
- MIYAZAKI HIDEKI
- (57) Abstract: A novel complex comprising at least one substance selected from the group consisting of osteoclastogenesis inhibitory factor (OCIF), analogues thereof and variants thereof, which is bound to at least one substance selected from the group consisting of polysaccharides and derivatives thereof shows prolonged retention in the bloodstream after administration making it useful in the treatment and prophylaxis of bone metabolic diseases.

Publication After 18 months.

The following Patent application have been published under Section 11A of the Patents (Amendment) Act, 2002

- Application No.388/CAL/2002A
- Date of filing of: 26/06/2002 (22) application
- Title of the Invention: "FOLDABLE BICYCLE PEDAL CRANK."
- (51) International classification: G05G:1/14
- (30) Priority Data:
- (31) Document No. NA
- (32) Date: NA
- (33) Name of convention country: NA
- (66) Filed U/s 5(2) :NIL
- (61) Patent of addition to application No. NA
- (62) Filed on :NA
- (63) Divisional to Application No.: NIL
- (64) Filed on :NA

- (71) Name of the Applicant : HSUEH CHU YU. OF NO. 15, LANE 93, HOCHING street, taipei, taiwan. 🏾
- (72) Name of the Inventors: HSUEH CHU YU

(57) Abstract : A foldable bicycle pedal crank, comprising a crank, a crank and piece, a lock, and a pedal. The crank has a connecting yoke, passed through by a first crank hole and second crank holes which aim across an indentation thereof. The crank end piece has an insertion part that is inserted in the indentation, with a first hole, second holes and a third hole passing through the insertion part. The lock further comprises a lock body, at least one first bolt and second bolts. The first and second bolts have outer ends connected with the lock body. The first bolt further has an inner end and is hollow, enclosing a space that towards the inner end is limited by a step and accommodates a rod. The rod has a far end that passes through the inner end of the first bolt and is fixed. A spring surrounds the rod, leaning against the step. The pedal is connected with the crank end piece.

The following Patent application have been published under Section 11A of the Patents (Amendment) Act, 2002

- (21) Application No.390/CAL/2002A
- (22) Date of filing of: 27/06/2002 application
- (54) Title of the Invention: "DISCOLORATION APPARATUS FOR CIRCULAR KNITTING MACHINES."
- (51) International classification: D04B 9/12
- (30) Priority Data:
- (31) Document No. 10/100.310
- (32) Date: 27/06/02
- (33) Name of convention country: U.S.A.
- (66) Filed U/s 5(2) :NIL
- (61) Patent of addition to application No. NA
- (62) Filed on :NA
- 63) Divisional to Application No. :NIL
- 64) Filed on :NA

- (71) Name of the Applicant: PALLUNG MACHINERY MILL CO. LTD., OF NO. 8, TING-PING RD., JUI-FANG CHEN, TAIPEI HSIEN, TAIWAN, REPUBLIC OF CHINA.
- (72) Name of the Inventors: WANG PING-SHIH
- (57) Abstract: A discoloration apparatus for a circular knitting machine includes a control mechanism, an operation mechanism driven by the control mechanism, an adjusting mechanism mounted onto the control mechanism and a release mechanism located in the operation mechanism. The discoloration apparatus is installed on the circular knitting machine and is controlled by the yarn releasing land receiving cam and the color selection device, land may feed discolored yarns to the knitting needles to produce discolored jacquard knitting fabrics.

Publication After 18 months.

The following Patent application have been published under Section 11A of the Patents Amendment) Act, 2002

- 21) Application No.391/CAL/2002A
- (22) Date of filing of: 27/06/2002 application
- 54) Title of the Invention: "A DEVICE FOR PROCESSING THE FINISH OF WORK PIECES."
- (51) International classification: B24B 7/00
- (30) Priority Data:
- (31) Document No. 10135139,9-14
- (32) Date: 19/07/01
- (33) Name of convention country: Germany
- 66) Filed U/s 5(2) :NIL
- (61) Patent of addition to application No. NA
- (62) Filed on :NA
- (63) Divisional to Application No. :NIL
- (64) Filed on :NA

- (71) Name of the Applicant: ERNST THIELENHAUS GMBH & CO. KG., OF SCHWESTORSTRASSE 50, 42285 WUPPERTAL, GERMANY.
- (72) Name of the Inventors:
- ì, GOLDAU HARALD,
- 2. BRUST PETER.
- (57) Abstract: The invention relates to a device for the purpose of processing the finish of work pieces, which exhibits a feed unit (1) with a slide (2) and an NC-controlled drive (3), a motorized spindle unit (4) with a motor-driven tool spindle (5), as well as a force measurement device (6) for the purpose of measuring the contact pressure that is brought to bear upon the tool spindle in the course of processing a work piece. According to the invention, the motorized spindle unit (4) is seated on the slide (2) with resilient elements that accept the weight of the motorized spindle unit (4) and are movable only in the direction of processing. Preferably, the slide (2) is supported on leaf springs (7), which are oriented perpendicular to the direction of advance of the slide (2). The force measurement device (6) is arranged on the motorized spindle unit (4) and on the slide (2) between connective elements (8, 9).

The following Patent application have been published under Section 11A of the Patents (Amendment) Act, 2002

- (21) Application No.392/CAL/2002A
- (22) Date of filing of: 28/06/2002 application
- (54) Title of the invention: "A METHOD FOR PRODUCING A SECURITY DOCUMENT."

(51) International classification: D21H	(71) Name of the Applicant : PORTALS
11/00, 13/16, 15/10, 21/40	LIMITED, OF 6 AGAR STREET, LONDON
(30) Priority Data:	WC2N 4DE, UNITED KINGDOM.
(31) Document No. 9600686.1	
(32) Date: 12/01/96	(72) Name of the Inventors:
(33) Name of convention country: U.K.	1. HOWLAND PAUL,
(66) Filed U/s 5(2) :NIL	2. FOULKES JONATHAN PAUL.
(61) Patent of addition to application No. NA	
(62) Filed on :NA	·
(63) Divisional to Application No. :30/CAL/97	,
(64) Filed on :06/01/97	

(57) Abstract: A method of producing a security document wherein security paper is produced by forming, in the manner such as herein described, a papermaking suspension comprising cellulose fibres and polyvinyl alcohol fibres wherein the cellulose fibres are present in; an amount of at least 80% by weight of the total weight of the fibres in the papermaking suspension, the polyvinyl alcohol fibres being soluble in water at temperatures of from 95° to 100°C, insoluble below 95°C, and being 3 to 5 mm in length, and wherein the papermaking suspension comprising the cellulosic fibres and the polyvinyl alcohol fibres is dewatered through an emboased wire mesh, so that the emboasing creates a profile of peaks and troughs corresponding to the light and dark areas of the watermark, and the formed paper with the watermark feature after dewatering is dried in the manner such as herein described, land thereafter the resulting security paper is printed to form the security document, such as a banknote.

Publication After 18 months.

The following Patent application have been published under Section 11A of the Patents (Amendment) Act, 2002

- (21) Application No.393/CAL/2002A
- (22) Date of filing of: 01/07/2002 application
- (54) Title of the Invention: "SILANE-MODIFIED OXIDIC OR SILICATE-LIKE FILLER, PROCESS FOR ITS PREPARATION, AND ITS USE."

(51) International classification: C08K 3/34, 11/00, C04B 14/04	(71) Name of the Applicant: DEGUSSA AG., BENNIGSENPLATZ 1 DE-40474
(30) Priority Data:	DUSSELDORF, GERMANY.
(31) Document No. 101 32 943.1	(72) Name of the Inventors:
(32) Date: 06/06/01 (33) Name of convention country: DE	1. LUGINSLAND, DR. HANS-DETLEF,
(66) Filed U/s 5(2) :NIL	2. HASSE, ANDRE,
(61) Patent of addition to application No. NA	3. KORTH, DR. KARSTEN.
(62) Filed on :NA	
(63) Divisional to Application No. :NA (64) Filed on :NA	

and/or sliicone oil, is prepared by mixing at least one oxidic or silicate-like filler with a mercaptosilane of formula I and an alkyl silane of formula II and/or silicone oil.

The sijane-modified oxidic or silicate-like fillers are used in rubber mixtures.

The following Patent application have been published under Section 11A of the Patents (Amendment) Act, 2002

(21) Application No.394/CAL/2002A

(22) Date of filing of: 01/07/2002

application

(54) Title of the Invention: "PROCESS AND DEVICE FOR INSTALLING BROADCAST PROGRAMMES."

(51) International classification: H04H 1/00

(30) Priority Data:

(31) Document No. 0110423

(32) Date: 01/08/01

(33) Name of convention country: FRANCE

(66) Filed U/s 5(2) :NIL

(61) Patent of addition to application No. NA

(62) Filed on :NA

(63) Divisional to Application No. :NA

(64) Filed on :NA

(71) Name of the Applicant: THOMSON LICENSING S.A., OF 46 QUAY ALPHONSE LE GALLO, F 92100 BOTT OGNE, FRANCE.

(72) Name of the Inventors: BOUVET PHILIPPE.

(57) Abstract: The invention relates to a/method of installing a bouquet of digital broadcast programmes on the basis of transponders of different minimum symbol frequencies. The frequency band is traversed using a quantization interval corresponding to the minimum symbol frequency of a transponder of a first type (MCPC).

If a transponder of the said first type is found, the characteristics of the various transponders of first or of second type which are referenced in the said signalling table are extracted from its signalling table and the services associated with the various transponders are installed.

If no transponder of the said first type is found, the said frequency band is traversed using a quantization interval corresponding to the minimum symbol frequency of a transponder of a second type so as to search for at least one transponder of the said second type and the services of each transponder of the said second type are installed.

The following Patent application have been published under Section 11A of the Patents (Amendment) Act, 2002

(21) Application No.395/CAL/2002A

(22) Date of filing of: 01/07/2002 application

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(54) Title of the Invention: "IMPROVED MICRO-NEEDLES AND METHODS OF MANUFACTURE AND USE THEREOF."

(51) International classification: A61B 5/00

94,71

(30) Priority Data:

(31) Document No. 09/901, 535

(32) Date: 09/07/01

(33) Name of convention country: U.S.A.

(66) Filed U/s 5(2):NIL

(61) Patent of addition to application No. NA

(62) Filed on :NA

(63) Divisional to Application No.: NA

(64) Filed on: NA

(71) Name of the Applicant: LIFESCAN, INC., 1000 GIBRALTAR DRIVE, MS 3D, MILPITAS, CALIFORNIA 95035, U.S.A.

(72) Name of the Inventors : 30 30 30 40 LORIN OLSON

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(57) Abstract: A micro-needle is provided which is particularly useful for the minimally invasive sampling of a biological fluid and/or the minimally invasive delivery of a drug or other formulation across the skin. The micro-needle has a structure having a base at a proximal end and a verted at a distal end, and an open lumen extending there through and through which fluid may be transferred. The structure defines a structural axis that intersects the luminal axis defined by the open lumen. The point of intersection between these axes is at a point below the vertex of the micro-needle to provide a sharp apex at the distal end of the micro-needle and defines the general configuration of the distal end of the micro-needle, which may be selected or customized depending on the intended use of the micro-needle. The micro-needle may be integral with a measurement device for measuring the concentration of a constituent within sampled biological fluid and/or with a fluid reservoir for containing a fluid to be delivered, and may also be used in conjunction with a remote control means. Methods of making and using the micro-needle of the present invention as well as kits comprising one or more of the micro-needles are also provided.

The following Patent application have been published under Section 11A of the Patents (Amendment) Act, 2002

(21) Application No.396/CAL/2002A

(22) Date of filing of: 01/07/2002 application

(54) Title of the Invention: "SILOXANE OLIGOMERS, A PROCESS FOR THEIR PRODUCTION AND THEIR USE."

		classification	: C08G
77/04, 7	7/06		

(30) Priority Data:

(31) Document No. 10132942.3

(32) Date: 06/07/01

(33) Name of convention country: Germany

(66) Filed U/s 5(2) :NIL

(61) Patent of addition to application No. NA

(62) Filed on :NA

(63) Divisional to Application No. :NA

(64) Filed on :NA

(71) Name of the Applicant: DEGUSSA AG., OF BENNIGSENPLATZ 1, DE-40474 DUSSELDORF, GERMANY.

(72) Name of the Inventors:

- I. KRAFCZYK ROLAND,
- 2. TREFFEISEN BJORN,
- 3. MONKIEWICZ JAROSLAW.

(57) Abstract

The invention relates to siloxane oligomers of the general formula I or II

$$\begin{array}{c|c}
R & R & R & R \\
R & S & O & S & O & S & R \\
R & R & R & R
\end{array}$$

R-Si-O-Si-R

I

Ι·Ι

wherein at least one functionalised alkyl group is present per oligomer molecule.

The siloxane oligomers are produced by oligomerisation of halogenalkyltrihalogensilanes, and co-optionally co-oligomerised with (C_1-C_{18}) -alkyl-, phenyl-, aryl- or aralkyl-trihalogensilanes and/or silicon tetrachloride, in the presence of alcohol and water, following which the halogenalkyl function is optionally modified in a further step.

The siloxane oligomers may be used as coupling agents in rubber mixtures or as building preservation agents.

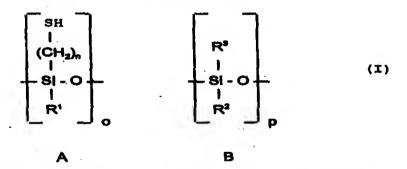
The following Patent application have been published under Section 11A of the Patents (Amendment) Act, 2002

- (21) Application No.397/CAL/2002A
- (22) Date of filing of: 01/07/2002 application
- (54) Title of the Invention: "OLIGOMERIC ORGANOSILANES, PROCESS FOR THEIR PRODUCTION AND THEIR USE."
- (51) International classification: C08K 5/24,
- 3/04, 3/34, C08L 83/00
- (30) Priority Data:
- (31) Document No. 10132941.5
- (32) Date: 06/07/01
- (33) Name of convention country: Germany
- (66) Filed U/s 5(2) :NIL
- (61) Patent of addition to application No. NA-
- (62) Filed on :NA
- (63) Divisional to Application No. :NA
- (64) Filed on :NA

- (71) Name of the Applicant: DEGUSSA AG., OF BENNIGSENPLATZ 1, DE-40474 DUSSELDORF, GERMANY.
- (72) Name of the Inventors:
- 1. LUGINSLAND HANS-DETLEF,
- 2. HASSE ANDRE.
- 3. RADCZIWILL MICHAEL,
- 4. KRAFCZYK ROLAND.

(57) Abstract:

Oligomeric organosilanes that are built up from the two structural units A and B, according to formula I



The oligomeric organosilanes are produced by mixing and then co-oligomerising the monomeric compounds of the structure types I and II

The oligomeric organosilanes may be used in rubber mixtures.

The following Patent application have been published under Section 11A of the Patents (Amendment) Act, 2002

(21) Application No.398/CAL/2002A

(22) Date of filing of: 01/07/2002

application

(54) Title of the Invention: "A COMPOSITION FOR USE IN TREATING CANCER."

(51) International classification: A61K 031/505. 031/675

(30) Priority Data:

(31) Document No. 08/399, 633

(32) Date: 17/02/95

(33) Name of convention country: U.S.A.

(66) Filed U/s 5(2) :NIL

(61) Patent of addition to application No. NA

(62) Filed on :NA

(63) Divisional to Application No.

:1065/CAL/95

(64) Filed on :06/09/95

(71) Name of the Applicant: UNIVERSITY OF GEORGIA RESEARCH FOUNDATION INC., OF BOYD GRADUATE STUDIES RESEARCH CENTRE, ATHENS, GEORGIA 30602, U.S.A. AND YALE UNIVERSITY, OF 451 COLLEGE STREET, NEW HAVEN, CONNECTICUT 06520,U.S.A.

(72) Name of the Inventors:

1. CHU CHUNG K.,

2. CHENG YUNG-CHI.

(57) Abstract:

The present invention discloses a composition for use in treating a tumor in a host animal comprising an anti-tumor effective amount of a compound according to the structure:

R1 and R2 are selected from the consisting of hydrogen, acyl and C1 to C18 alkyl, which is atleast 95% free of the corresponding (+) enantiomer, or its pharmaceutically acceptable optionally in a pharmaceutically acceptable salt, carrier.

The following Patent application have been published under Section 11A of the Patents mendment) Act. 2002

- (21) Application No.399/CAL/2002A
- (22) Date of filing of: 02/07/2002 application
- (54) Title of the Invention: "MULTI STAGE AND MULTI DIRECTION KEY AND MULTI STAGE AND MULTI DIRECTION KEY SWITCH USING THE SAME."
- (51) International classification: H01M 13/70
- (30) Priority Data:
- (31) Document No. 2001-214950
- (32) Date: 16/07/01
- (33) Name of convention country: JAPAN
- (66) Filed U/s 5(2) :NIL
- (61) Patent of addition to application No. NA
- (62) Filed on :NA
- (63) Divisional to Application No. :NA
- (64) Filed on :NA

- (71) Name of the Applicant: SUNARROW CO., LTD., OF 6-1, HACCHOHBORI 2-CHOME, CHUO-KU, TOKYO 104-0632, JAPAN.

(57) Abstract: An end of the present invention is to make it possible to input multi-valued signals by a manipulation to incline a key in a multi-direction operative key switch, and disclosed is a structure of a multi-direction-operative key fitting to the end of the present invention. The multi-direction-operative key includes a key top made of hard resin; a key base made of rubber-like elastic body loading the key top on its surface; and a plurality of switch thrusting projections, each of which is made of the same material as that of the key base and extends vertically from a rear surface of the key base opposite to the surface loading the key top, herein the switch thrusting projections are respectively provided at the position just below the center of the key top and at intersection points of a plurality of concentric circles surrounding the center of the key top and radii of the key top in its inclination directions, land lengths of the switch thrusting projections in the inclination directions are made to be different for the concentric circles.

Publication After 18 months.

The following Patent application have been published under Section 11A of the Patents (Amendment) Act, 2002

- (21) Application No.400/CAL/2002A
- (22) Date of filing of : 03/07/2002 application
- (54) Title of the Invention: "SYSTEM AND METHOD FOR PRODUCING EDUCATIONAL MATERIAL."
- (51) International elassification: G09B
- 5/06,5/12, 19/00, G06F 17/60
- (30) Priority Data:
- (31) Document No. 2001-205, 631
- (32) Date: 06/07/01
- (33) Name of convention country: JAPAN
- (66) Filed U/s 5(2) :NIL
- (61) Patent of addition to application No. NA
- (62) Filed on :NA
- (63) Divisional to Application No. :NIL
- (64) Filed on :NA

- (71) Name of the Applicant: SAGA UNIVERSITY, OF 1, HONJO-MACEL SAGA CITY, SAGA PREF., JAPAN
- (72) Name of the Inventors :
- I. HOYASHITA SHIGERU,
- 2. IKEGAMI YASUYUKI,
- 3. SUMI KAZUHIRO.

(57) Abstract: A system is provided for producing an educational imaterial to students. The present systems has storing part for storing raw educational materials into a database, input part for inputting both student-related data and educational environment-related data and educational material producing unit for selecting at least one raw educational material from said database and educational environment-related data and educational environment-related data and educational environment-related data to produce an educational material from said selected at least environment and educational material.

The following Patent application have been published under Section 11A of the Patents (Amendment) Act, 2002

- (21) Application No.401/CAL/2002A
- (22) Date of filing of: 03/07/2002 application
- (54) Title of the Invention: "CFB WITH CONTROLLABLE IN-BED HEAT EXCHANGER."
- (51) International classification: F23C
- 10/00,10/20, F22B 1/00
- (30) Priority Data:
- (31) Document No. 09/906,993
- (32) Date: 17/07/01
- (33) Name of convention country : U.S.A.
- (66) Filed U/s 5(2) :NIL
- (61) Patent of addition to application No. NA
- (62) Filed on :NA
- (63) Divisional to Application No. :NIL
- (64) Filed on :NA

- (71) Name of the Applicant: THE BABCOCK & WILCOX COMPANY, OF 1450, POYDRAS STREET, NEW ORLEANS, LA 70160, U.S.A.
- (72) Name of the Inventors:
- 1. BELIN FELIX,
- 2. MARYAMCHIK MIKHAIL,
- 3. KAVIDASS SUNDARAM,
- 4. WALKER DAVID J.
- 5. WIETZKE DONALD L.
- (57) Abstract: A circulating fluidized bed (CFB) boiler has one or more bubbling fluidized bed enclosures containing heating surfaces and located within a lower portion of the CFB boiler to provide a compact, efficient design with a reduced footprint area. The heating surfaces are provided within the bubbling fluidized bed located above a CFB grid and/or in a moving packed bed below the CFB boiler. Solids in the bubbling fluidized bed are maintained in a slow bubbling fluidized bed state by separately controller fluidization gas supplies. Separately controlled fluidization gas is used to control bed level in the bubbling fluidized beds or to control the throughput of solids through the bubbling fluidized beds. Solids ejected from the bubbling fluidized beds can be returned directly into the surrounding CGB environment of the CFB boiler, or purged from the system or disposal or recycle back into the CFB. Solids which are recycled back to the CFB have less heat and can be used to control the temperature of the fast moving bed in the CFB.

Publication After 18 months.

The following Patent application have been published under Section 11A of the Patents (Amendment) Act, 2002

- (21) Application No.402/CAL/2002A
- (22) Date of filing of: 05/07/2002 application
- (54) Title of the Invention: "FLOW REGULATOR FOR WATER PUMP."
- (51) International classification: G05D 7/01
- (30) Priority Data :
- (31) Document No. NA
- (32) Date : NA
- (33) Name of convention country: NA
- (66) Filed U/s 5(2) :NIL
- (61) Patent of addition to application No. NA.
- (62) Filed on :NA
- (63) Divisional to Application No. :NIL
- (64) Flled on :NA

- (71) Name of the Applicant: SHEN, DER-FAN, OF 5F, NO.40 FENTZU WEI CHEN, SHAN-CHUNG CITY TAIPEI HSIEN, TAIWAN, REPUBLIC OF CHINA.
- (72) Name of the Inventors: SHEN, DER-FAN
- (57) Abstract: A flow regulator for a water pump, comprising a valve body, a left piston, a right piston, a connecting rod, a spring, and a conduit. The valve body is roughly shaped like a cross, having a passageway in a vertical direction and a left tube and a right tube in a horizontal direction, respectively enclosing a left chamber and a right chamber. The left and right pistons are glidingly movable inside the left and right tubes, respectively, being connected by the connecting rod. The spring is inserted between the right piston and a right cap on the right tube. The conduit is placed inside a side wall of the left tube, transmitting water pressure from the passageway to the left chamber. The control element is by water pressure pushed towards the passageway, narrowing the passageway. This is countered by an elastic force of the spring, so that controlled water flow and tressure are achieved.

The following Patent application have been published under Section 11A of the Patents (Amendment) Act, 2002

- (21) Application No.403/CAL/2002A
- (22) Date of filing of: 05/07/2002 application
- (54) Title of the Investion: "A SYSTEM AND METHOD FOR USING WEB BASED WIZARDS AND TOOLS."
- (51) International classification: G06F 17/30, G09B 19/18
- (30) Priority Data:
- (31) Document No. 09/982,942
- (32) Date: 18/10/2001
- (33) Name of convention country: U.S.A.
- (66) Filed U/s 5(2) :NIL
- (61) Patent of addition to application No. NA.
- (62) Filed on :NA
- (63) Divisional to Application No. :NIL
- (64) Filed on :NA

- (71) Name of the Applicant: GENERAL ELECTRIC CO., ONE FIVER ROAD, SCHENECTADY, NEW YORK 12345, U.S.A.
- (72) Name of the Inventors:
- 1. HAMMOND CHRISTOPHER REYNOLDLS.
- 2. ZINGELEWICZ STEPHEN ERIC
- 3. KNIFFIN BETHANY BLEIL,
- 4. WADHWA ALKA,
- 5. CHEETHAM WILLIAM ESTEL,
- 6. HAMMERSMITH ROBERT ALAN.
- (57) Abstract: A system and method are proposed wherein knowledge and tools for solving business problems are accessible through a single distribution point. The wizard central (12) system and method allows for developing, approving, revising, searching for and using of web based wizards or tools. After use, the wizards or tools can be stored in a centralized solution repository (24) for later retrieval and analysis. The wizards and tools are categorized based on pre-defined criteria. Searches are thus limited by the categorization and the user is shown only wizards and tools which are applicable to the business problem. The system also provides as approval land revision workflow for the wizards and tools. This workflow provides the capability of revising the wizard or tool knowledge base to keep it current with evolving expert opinion and design documentation.

Publication After 18 months.

The following Patent application have been published under Section 11A of the Patents (Amendment) Act, 2002

- (21) Application No.404/CAL/2002A
- (22) Date of filing of: 08/07/2002 application
- (54) Title of the Invention: "CORROSION AND UV RESISTANT ARTICLE AND PROCESS FOR ELECTRICAL EQUIPMENT."
- (51) International classification: B05D,
- B32B 15/08, C23C, H01H.
- (30) Priority Data:
- (31) Document No. 09/908, 249
- (32) Date: 28/07/2001
- (33) Name of convention country: U.S.A.
- (66) Filed U/s 5(2):NIL
- (61) Patent of addition to application No. NA
- (62) Filed on :NA
- (63) Divisional to Application No. :NIL
- (64) Flied on :NA

- (71) Name of the Applicant: EATON CORPORATION, AT EATON CENTER, 1111 SUPERIOR AVENUE, CLEVELAND, OHIO 44114, U.S.A.
- (72) Name of the Inventors:
- 1. REMMERT SCOT EUGENE,
- 2. KETTERER DOUGLAS LEE.

(57) Abstract: A corrosion and ultraviolet ray resistant composite coated article (46) for use in or to contain electrical equipment is made by first cleaning an uncoated article (10) at a cleaning station (14), and then successively passing the cleaned article through wash workstation (16) phosphate bond coating workstation (18), wash workstation (22), non-chrome sealant coating workstation (24), drying workstation (26), heating workstation (30), epoxy resin coating workstation (34), and exterior painting workstation (40) by any type of transport system (12,36), where the epoxy coated article can be passed again through previous workstations (14, 16, 18, 22, 24, 26, 30, 34) before final paining at workstation (40).

The following Patent application have been published under Section 11A of the Patents (Amendment) Act, 2002

(21) Application No.406/CAL/2002A

(22) Date of filing of: 09/07/2002 application

(54) Title of the Invention: "STATOR STRUCTURE FOR REVOLVING -FIELD ELECTRICAL MACHINE."

(51) International classification: H02K 3/52, 15/095.

(30) Priority Data:

(31) Document No. 2001-210195, 10/064362

(32) Date: 11/07/01, 06/07/02

(33) Name of convention country: JAPAN & U.S.A

(66) Filed U/s 5(2) :NIL

(61) Patent of addition to application No. NA:

(62) Filed on :NA

(63) Divisional to Application No.: NIL

(64) Filed on :NA

(71) Name of the Applicant: KABÜŞHİKİ KAISHA MORIC., OF 1450-6, MORI, MORI-MACHI, SHUUCHI-GÜNSHİZÜOKA-KEN, JAPAN.

(72) Name of the Inventors:

1. TAKANO TADASHI,

2. ANDO SUSUMU

(57) Abstract: A number of embodiments of rotating electrical machines and method for winding them that provides a high space utilization and very effective winding with less likelihood of damage to the insulation of the wire of the winding during the winding process. The arrangement basically does not require the winding needle to be moved back and forth in the slot between the poles but rather employs insulating inserts that are positioned on the axial faces of the poles outside of the gaps for guiding the wire from one end to the other so as to provide the high space utilization. In one embodiment the insulating insert effectively changes the circumferential length of the coil winding that decreases in an axial direction along their length.

Publication After 18 months.

The following Patent application have been published under Section 11A of the Patents (Amendment) Act, 2002

(21) Application No.408/CAL/2002A

(22) Date of filing of: 10/07/2002 application

(54) Title of the Invention: "ARMATURE FOR REVOLVING-FIELD ELECTRIC MACHINE."

(51) International classification: H02K 15/085

(30) Priority Data:

(31) Document No. 2001-210278, 10/064363

(32) Date: 11/07/01, 07/07/02

(33) Name of convention country: JAPAN &

Ù.S.A

(66) Filed U/s 5(2) :NIL

(61) Patent of addition to application No. NA

(62) Filed on :NA

(63) Divisional to Application No. :NA

(64) Filed on :NA

(71) Name of the Applicant: KABUSHIKI KAISHA MORIC, OF 1450-6, MORI, MORI-MACHIM SHUUCHI-GUN, SHIZUOKA-KEN, JAPAN.

(72) Name of the Inventors:

1. GTAKANO TADASHI,

2. ANDO SUSUMU.

(57) Abstract: A number of embodiments of rotating electrical machines and methods for winding them that provides a high space utilization and very effective winding with less likelihood of damage to the insulation of the wire of the winding during the winding process. The arrangement basically does not require the winding needle to be moved back and forth in the slot between the poles but rather employs insulating inserts that are positioned on the axial faces of the poles outside of the gaps for guiding the wire from one end to the other so as to provide the high space utilization. In addition several embodiments of protective arrangements are disclosed that protect the wound coils from damage by the winding needle even though it may project into the slot between the poles.

The following Patent application have been published under Section 11A of the Patents (Amendment) Act, 2002

- (21) Application No.409/CAL/2002A
- (22) Date of filing of: 10/07/2002 application
- (54) Title of the Invention: "SKIN CARE COMPOSITION THAT CHANGES COLOR UPON DRYING."
- (51) International classification: A61K 7/48,

7/02, 7/021

(30) Priority Data:

- (31) Document No. 09/928 110
- (32) Date: 10/08/01
- (33) Name of convention country: U.S.A.
- (66) Flied U/s 5(2) :NIL
- (61) Patent of addition to application No. NA
- (62) Flied on :NA
- (63) Divisional to Application No.: NA
- (64) Filed on :NA

- (71) Name of the Applicant: JOHNSON & JOHNSON CONSUMER COMPANIES, INC., OF GRANDVIEW ROAD, SKILLMAN, NEW JERSEY 08558, U.S.A.
- (72) Name of the Inventors:
- 1. DOLE VICTORIA F..
- 2. ROBERTSON KATHERINE.

(57) Abstract: A composition for forming a cosmetic mask including: at least one colorant; and silica, wherein when the composition is combined with water, the amount of the colorant and the silica is effective to provide a color change upon drying is disclosed. The composition may be useful as a skin care formulation, such as for a facial mask, a cleanser, land the like.

The following Patent application have been published under Section 11A of the Patents (Amendment) Act, 2002

(21) Application No.410/CAL/2002A

(22) Date of filing of: 10/07/2002 application

(54) Title of the Invention: "APPARATUS AND PROCESS FOR FILLING LARGE CONTAINERS OF DIFFERENT SIZES AND SHAPES."

(51) International classification: B65B 3/10, (71) Name of the Applicant: DEGUSSA 3/08, 1/16, 1/08, B67C 3/02 AG., BENNIGSENPLATZ 1 DE-40474 (30) Priority Data: DUSSELDORF, GERMANY. (31) Document No. 101 33 666.7 (32) Date: 11/07/01 (72) Name of the Inventors: (33) Name of convention country: DE 1. SCHAFFER, ROLAND, (66) Filed U/s 5(2) :NIL 2. MIDDELMAN, JOHANNES ANDREAS (61) Patent of addition to application No. NA JOZE, (62) Filed on :NA 3. BRAND; GERD THEODOR, (63) Divisional to Application No. :NA 4. RIEDEMANN, THOMAS, (64) Filed on :NA 5. HUNIG, FRANK DIETER, 6. STREMPEL, HANS-JURGEN. 7. SEYDEL, HANS-JOACHIM, 8. HIRSCHHAUSER, MICHAEL.

- (57) Abstract: The present invention relates to an apparatus for filling containers, in particular with finely divided granular, powdered solids having a high air content, selected from pyrogenic oxides, precipitated oxides, carbon blacks and modifications, comprising a feed nozzle which may be placed over the feed orifice of the container, the feed nozzle being so constructed that the solids may be introduced under pressure and the container being surrounded by a cage, and to a process for filling containers, in particular with finely divided solids having a high air content by
 - arranging an air -permeable container in an apparatus according to the invention,
 - air-tight connection of large container to the feed nozzle,
 - | filling of the container under pressure and
 - removal of the filled container.

The following Patent application have been published under Section 11A of the Patents (Amendment) Act, 2002

(21) Application No.411/CAL/2002A

(22) Date of filing of: 11/07/2002 application

(54) Title of the Invention: "METHOD FOR REDUCING SMOKE AND PARTICULATE EMISSIONS FOR COMPRESSION-IGNITED RECIPROCATING ENGINES OPERATING ON LIQUID PETROLEUM FUELS."

(51) International classification: C10L 1/04,

1/18, 1/12

(30) Priority Data:

(31) Document No. 60/304, 579

(32) Date: 11/07/01

(33) Name of convention country: U.S.A.

(66) Filed U/s 5(2) :NIL

(61) Patent of addition to application No. NA

(62) Filed on :NA

(63) Divisional to Application No.: NA

(64) Filed on :NA

(71) Name of the Applicant: SFA INTERNATIONAL, INC., OF 1214 NORTH POST OAK ROAD, SUITE 170, HOUSTON, TEXAS 77055, U.S.A.

(72) Name of the Inventors:
MAY WALTER R.

(57) Abstract: A method of reducing smoke and particulate emissions from an exhaust gas from a compression-ignited reciprocating engine by adding a fuel additive that contains an oil soluble iron compound and an over-based magnesium compound to liquid petroleum fuel.

Publication After 18 months.

The following Patent application have been published under Section 11A of the Patents (Amendment) Act, 2002

(21) Application No.413/CAL/2002A

(22) Date of filing of: 12/07/2002 application

(54) Title of the Invention: "FIBER OPTIC CABLE CONDUIT COUPLER AND PROTECTIVE SHIELD."

(51) International classification: G02B 6/38

(30) Priority Data:

(31) Document No. 10/010, 621

(32) Date: 03/12/01

(33) Name of convention country: U.S.A.

(66) Filed U/s 5(2) :NIL

(61) Patent of addition to application No. NA

(62) Filed on :NA

(63) Divisional to Application No. :NIL

(64) Filed on :NA

(71) Name of the Applicant: SOCIETY
FOR RESEARCH AND INITIATIVES FOR
SUSTAINABLE TECHNOLOGIES AND
INSTITUTIONS OF 53 SYED AMIR ALI
AVENUE, 4TH FLOOR, KOLKATA – 700
019, WEST BENGAL, INDIA AND ALSO
OF B/2, SHRI KRISHNA APARTMENT
LAD SOCIETY, VASTRAPUR,
AHMEDABAD- 380 015, INDIA.

(72) Name of the Inventors:
GOGTE ANAND VINAYAK

(57) Abstract: A couple assembly and method for joining together lengths of fiber optic cable conduit. In one embodiment the coupling assembly has a compressible resilient split sleeve and at least one radially extending guard. The coupling assembly may be quickly installed in the field by hand in order to couple a first length of fiber optic conduit to a second length of fiber optic conduit. The coupling assembly prevents rodents and other animals from gaining access to the optical fiber within the conduits.

The following Patent application have been published under Section 11A of the Patents (Amendment) Act, 2002

(21) Application No.414/CAL/2002A

(22) Date of filing of: 12/07/2002. application

(54) Title of the Invention: "A FLUID-OPERATED TORQUE WRENCH."

(51) International classification: B25B

(30) Priority Data:

(31) Document No. 10/037, 991

(32) Date: 04/01/02

(33) Name of convention country: U.S.A.

(66) Filed U/s 5(2) :NIL

(61) Patent of addition to application No. NA

62) Filed on :NA

(63) Divisional to Application No. :NIL

(64) Filed on :NA

(71) Name of the Applicant: UNEX CORPORATION, OF 333 ROUTE 17 NORTH MAHWAH, NEW JERSEY, U.S.A.

(72) Name of the Inventors:

I. JUNKERS JOHN K.,

2. KOPPENHOEFER PETER

Abstract: A fluid operated torque wrench has a housing having a cylinder portion with a cylinder having an axis and a driving portion; two pistons movable in the cylinder along the axis independently from one another and having piston rods; two ratchet-lever mechanism located in the driving portion; a drive element to which both the ratchet-lever mechanisms are connected; a fluid supply into the cylinder, the pistons, being formed so that when the fluid is supplied at opposite sides of the pistons, either one ratchet-lever mechanism turns and the other ratchets, or vice versa.

Publication After 18 months.

The following Patent application have been published under Section 11A of the Patents (Amendment) Act, 2002

21) Application No.415/CAL/2002A

(22) Date of filing of: 12/07/2002 application

(\$4) Title of the Invention: "ADJUSTABLE REACTION ARM FOR TORQUE POWER TOOL, AND TORQUE POWER TOOL PROVIDED THEREWITH."

(51) International classification: B25B 11/00

(30) Priority Data:

(\$1) Document No. 10/054,205

(\$2) Date: 22/01/02

(\$3) Name of convention country: U.S.A.

(\$6) Filed U/s 5(2) :NIL

(61) Patent of addition to application No. NA

(62) Filed on :NA

(\$3) Divisional to Application No. :NIL

(44) Filed on :NA

(71) Name of the Applicant: JUNKERS JOHN K., OF 8 STONEWALL ROAD, SADDLE RIVER, NEW JERSEY 07458, U.S.A.

(72) Name of the Inventors:
. JUNKERS JOHN K.,

(\$7) Abstract: A reaction arm is connectable to a torque power tool and has distal portion adapted to abut against an outside object and a proximal portion connectable with a tool housing and provided with a second engaging formation formed so that in an operative position the second engaging formation engages a first engaging formation of the housing so as to hold the proximal part on the housing of the torque power tool and so that the second engaging formation can be disengaged from the first engaging formation without removal of the reaction arm from the bousing for adjusting the reaction arm to different positions relative to the torque power tool land subsequently the second engaging formation can engage with the first engaging without the removal of the reaction arm from the housing to hold the reaction arm on the housing of the torque power tool in a corresponding adjusted position.

The following Patent application have been published under Section 11A of the Patents (Amendment) Act, 2002

(21) Application No.416/CAL/2002A

22) Date of filing of: 12/07/2002 application

(54) Title of the Invention: "ELECTROCHEMICAL TEST STRIP HAVING A PLURALITY OF REACTION CHAMBERS AND METHODS FOR USING THE SAME."

(51) International classification: GO1N

33/487, 27/49, 27/30, 27/043

(30) Priority Data:

(31) Document No. NA

(32) Date: NA

(33) Name of convention country: NA

(66) Filed U/s 5(2) :NIL

(61) Patent of addition to application No. NA

(62) Filed on :NA

(63) Divisional to Application No. :NIL

(64) Filed on :NA

(71) Name of the Applicant: LIFESCAN, INC., OF 1000 FIBRALTAR DRIVE MS 3D, MILPITAS, CALIFORNIA 95035 U.S.A.

(72) Name of the Inventors: KHAN, TAHIR, S.,

(57) Abstract: Electrochemical test strips and methods for their use in the detection of an analyte in a physiological sample are provided. The subject test strips have a plurality of reaction zones defined by opposing metal electrodes separated by a thin spacer layer. The reagent compositions present in each reaction zone may be the same of different. In addition, each reaction zones may have a separate fluid ingress channel, or two or more of the reaction zones may have fluid ingress channels that merge into a single channel. The subject electrochemical test strips find application in the detection of a wide variety of analytes, and are particularly suited for use the detection of glucose.

Publication After 18 months.

The following Patent application have been published under Section 11A of the Patents (Amendment) Act, 2002

(21) Application No.423/CAL/2002A

(22) Date of filing of: 16/07/2002 application

(54) Title of the Invention: "METHOD OF DRILLING DOVETAIL PINS."

(51) International classification: B23H 9/14

(30) Priority Data:

(31) Document No. NA

(32) Date: NA

(33) Name of convention country: NA

(66) Filed U/s 5(2) :NIL

(61) Patent of addition to application No. NA

(62) Filed on :NA

(63) Divisional to Application No.: NIL

(64) Filed on :NA

(71) Name of the Applicant: GENERAL ELECTRIC COMPANY, ONE RIVE ROAD, SCHENECTADY, NEW YORK 12345, U.S.A.

(72) Name of the Inventors:

1. FISCHER TODD JOSEPH,

2. GRUBISH DAVID JOHN,

3. SCOTT NICK,

4. SASSATELLI JOHN MATTHEW.

(57) Abstract: A method of removing a pin 16 from a hole 26 comprising a) drilling a first hole 28 of a first diameter in the pin 16 a selected fraction of a length dimension of the pin and attempting removal of the pin; b) if the pin 16 cannot be removed, drilling a second hole 32 of a second diameter smaller than the first diameter an extended fraction of the length dimension of the pin; and c) removing the pin.

The following Patent application have been published under Section 11A of the Patents (Amendment) Act, 2002

- (21) Application No.424/CAL/2002A
- (22) Date of filing of: 17/07/2002 application
- (54) Title of the Invention: "PACKET DATA PROCESSING APPARATUS AND METHOD OF WIDEBAND WIRELESS LOCAL LOOP (W-WLL) SYSTEM."
- (51) International classification: H04L
- 12/56, 12/28, H04Q 7/22, 11/04
- (30) Priority Data:
- (31) Document No. 45306/2001
- (32) Date: 27/07/01
- (33) Name of convention country: KOREA
- (66) Filed U/s 5(2) :NIL
- (61) Patent of addition to application No. NA
- (62) Filed on :NA
- (63) Divisional to Application No. :NIL
- (64) Filed on :NA

- (71) Name of the Applicant: LG ELECTRONICS INC., OF 20, YOIDO-DONG, YONGDUNGPO-KU, SEOUL, REPUBLIC OF KOREA.
- (72) Name of the Inventors: LEE WON-HYOUNG.

(57) Abstract: A packet data processing apparatus of a wide-band wireless local loop (W-WLL) system includes a local area network (LAN) controller for performing an interface with a LAN and transmitting and receiving a packet data. The system further includes an high-level data link control (HDLC) controller for transmitting and receiving a packet data to an from a subscriber wireless connection unit through an HDLC channel, a dynamic random access memory having a first buffer for storing a mobile image packet data transmitted between the HDLC controller and the LAN controller and a second buffer of storing a packet data other than the mobile image, and a CPU for performing the corresponding control function of a packet data routing unit. Buffers are utilized and managed separately for transmitting mobile image data and general data from the packet data routing unit of the W-WLL system to the internet.

Publication After 18 months.

The following Patent application have been published under Section 11A of the Patents (Amendment) Act, 2002

- (21) Application No.428/CAL/2002A
- (22) Date of filing of: 18/07/2002 application
- (54) Title of the Invention: "DATA ACQUISITION SYSTEM AND METHOD USING ANSWER FORMS."
- (51) International classification: G06F 17/40,
- 17/30
- (30) Priority Data:
- (31) Document No. 09/916044
- (32) Date: 25/07/01
- (33) Name of convention country: U.S.A.
- (66) Filed U/s 5(2) :NIL
- (61) Patent of addition to application No. NA
- (62) Filed on :NA
- (63) Divisional to Application No.: NIL
- (64) Filed on :NA

- (71) Name of the Applicant: HEWLETT-PACKARD COMPANY, OF 3000 HANOVER STREET, PALO ALTO, CALIFORNIA 94304, U.S.A.
- (72) Name of the Inventors: CURRANS KEVIN G.,

(57) Abstract: A system and method are provided for acquiring data in a computer system. The present system and method provide a distinct advantage in that a local printer/scanner is employed to perform data acquisition to a central server or other system, etc. In one embodiment, the present system includes a processor circuit having a processor and a memory. Stored on the processor and executable by the memory is scan/correction logic. The scan/correction logic includes logic to obtain a set of coordinates of a response area on a digital form and logic to transmit the coordinates to a scanning apparatus to scan a hardcopy form at the coordinates to determine a response recorded thereon. The hardcopy form is associated with the digital form. Finally, the scan/correction logic includes logic to store the response received from the scanner/printer apparatus in an answer file in the memory.

1 10 M

(1997) **经**查证 2003年

ALTERATION OF DATE

001 TA 40 61 0

Patent No. 192269 (1319/MAS/97) Ante-Dated to 26-5-1993.

Patent No. 192270 (776/MAS/2000) Ante-Dated to 1-05-1998.

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एतद्द्वारा सूचना दी जाती है कि आवेदनी में किसी पर पेटेंट अनुदान का विरोध करने वाले इच्छुक व्यक्ति राजपत्र के इस निर्गमन की तिथि से चार महीने के भीतर या उक्त चार महीने की समाप्ति के पूर्व, प्ररूप 4 में यदि आवेदित किया हुआ हो, तो परवर्ती एक महीने के भीतर, किसी समय, नियंत्रक, पेट्ट को ऐसे विरोध की सूचना प्ररूप 7 में उपयुक्त कार्यालय में दे सकते हैं। विरोध का लिखित कथन साक्ष्य के साथ, यदि कोई हो, दो प्रतियों में उक्त सुचना के साथ या अगले दो महीने की अवधि के भीतर दाखिल किया जाए। इस संदर्भ में, यथा संशोधित पेटेंट अधिनियम, 1970 की धारा 25 एवं पेटेंट नियम, 2003 के नियम 55 से 57 का अवलोकन किया जा सकता है।

उपयुक्त कार्यालय द्वारा विनिर्देशः एवं चित्रः आरेख, यदि हो, के लायाप्रति की आपूर्ति छायाप्रति शुल्क के रूप में प्रति पृष्ट रु. 4/- की अदायमी पर की जा सकती है।

COMPLETE SPECIFICATION ACCEPTED

Notice is hereby given that any person interested in opposing the grant of a Patent on any of the Applications, may, at any time within four months from the date of this issue of Gazette or within further period of one month if applied for in Form 4 before the expiry of the said period of four months, give notice to the Controller of Patents at the Appropriate Office on Form 7 of such opposition. The Written Statement of Opposition accompanied by evidence, if any, should be tiled in duplicate along with the said notice or within further period of two months. Section 25 of The Patents Act, 1970 as amended and Rules 55 to 57 of The Patents Rules, 2003 may be referred to in this regard. In constitution of capation polytosomby on a societies of oil outpolicy of the

Photo copies of the specification and drawings, if any, can be supplied by the Appropriate Office on payment of photocopying charges @ Rs. 4/- per page. COMPRESS NOTES 4400

TRUBBLE DRING

Ind. CI :

32 B

192251

Int Cl 4

C 10 G 47 / 00

"A PROCESS FOR CONVERTING A HYDROCARBONACEOUS

FEEDSTOCK INTO LOWER BOILING MATERIALS".

APPLICANT(S):

SHELL INTERNATIONALE RESEARCH MAATSCHAPPIJ B.V. OF CAREL VAN

BYLANDTLAAN 30, 2596 HR THE HAGUE, THE NETHERLANDS A NETHERLANDS COMPANY

INVENTOR(S):

1. BHARNE GURUNATH GANAPAT:

2. HUIZINGA TOM.

APPLICATION NO:

1562 MAS 95

filed on

29-Nov-95

CONVENTION NO:

9504515.9

ON

07-Mar-95

UK

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES, 2003) PATENT OFFICE, CHENNAI BRANCH.

14 CLAIMS

A process for converting a hydrocarbonaceous feedstock into lower boiling materials comprising the steps of: (a) contacting the feedstock at elevated temperature and elevated pressure with hydrogen in the presence of a hydrocracking catalyst A to form hydrocracked product, (b) separating at least part of the hydrocracked product of step (a) by means of distillation into at least one hydrocracked distillate having a 5% atmospheric boiling point of $\geq 0^{\circ}$ C and a 95% atmospheric boiling point of $\leq 160^{\circ}$ C, and at least one hydrocracked distillate having a 95% atmosphereric boiling point of $\geq 200^{\circ}$ C, and (c) contacting at least part of the at least one hydrocracked distillate having a 5% atmospheric boiling point of $\geq 0^{\circ}$ C and a 95% atmospheric boiling point of $\leq 160^{\circ}$ C at elevated temperature and elevated pressure with hydrogen in the presence of a hydrocracking catalyst B comprising a molecular sieve.

COMP. SPECN: 18 PAGES

DRAWING: 1 SHEET.

Ind. Cl. :

73

192252

Int CI 4 :

D 06 M 16/00

"A METHOD OF OBTAINING A CELLULOSIC TEXTILE FABRIC WITH REDUCED TENDENCY TO PILLING FORMATION"

APPLICANT(S):

NOVOZY MES AS.

A DANISH JOINT-STOCK COMPANY OF NOVO ALLE, 2880 BAGSVAERD,

DENMARK

INVENTOR(\$):

1. HENRIK LUND;

2. HANNE HOST PEDERSEN.

APPLICATION NO:

1597 MAS 95 Filed On

12-Dec-95

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES, 2003)PATENT OFFICE, CHENNAI BRANCH.

19 CLAIMS

A method for obtaining a cellulosic textile fabric having a strongly reduced tendency to pilling formation, the method comprising treating a cellulose-fibre-containing textile fabric with a cellulase (cellulolytic enzyme) capable of performing a partial hydrolysis of the fibre surface corresponding to a weight loss of less than 2 w/w% based on the untreated cellulosic textile fabric.

COMP.SPECN: 26 PAGES DRAWING: 2 SHEETS.

REFERENCE CITED: WO 93/20278.

23 3- 37 -

and a finite to the section of the

Ind.Cl.:34 A.

192253

Int.Cl⁴:CO844 63/20.

"A process for manufacturing filament yarns for technical applications by spinning a polymer and a polyester filament yarn made thereby".

Applicant:

ACORDIS INDUSTRIAL FIBERS B V,
OF WESTERVOORTSEDIJK 73,
6827 AV
ARNHEM,
THE NETHERLANDS.

Inventors:

- 1. Hendrikus Wilhelmus Jacobus Hofs;
- 2. Henricus Hubertus Wilhelmus Fiejen;
- 3. Lambert Van Duren;
- 4. Christiaan Juriaan Maria Van Den Heuvel;
- 5. Micheal Henricus Jocobus Van Den Tweel;
- 6. Heinrich Johannes Gustav Kiefer.

Application No1706/MAS/95. filed on 22-Dec-95.

Appropriate office for Opposition Proceedings (Rule 4, Patents Rules, 2003), Patent Office, Chennai Branch.

22. Claims

A process for manufacturing filament yarns for technical applications by spinning a polymer over 90% of the chains of which are composed of ethylene terephthalate units. with the spinning process having the following elements: extruding the polymer in the molten state through a spinneret plate, passing the thus formed filaments through a heated zone and a cooling zone in that order, fixing the filament speed, drawing the filaments to a length of 1.5 to 3.5 times their original length, prior to being drawn said filament having a crystallinity smaller than 16% and winding the resulting filament yarn at a winding speed greater than 6000 m/min, with all elements being covered in a single process pass.

Comp.Specn. 24. Pages; Drgs Nil. Sheets.

Ind.Cl.:32 B. **基金等有效量**

208 E

192254

Int.Cl⁴:C07C 7/163;C07C 5/03 & 5/08.

0010 9 MO O

10 mi

"A Process for the selective high-efficiency hydrogenation of an aromatic hydrocarbon cut". TRAVEL SPEED OF DOCUMENTS"

Applicant:

INSTITUT FRANCAIS DU PETROLE 4, AVENUE DE BOIS PREAU

92502 RUEIL MALMAISON, SUBAIC SUR A FRENCH BODY CORPORATE FRANCE.

Inventors: 1. Joly Jean-Francois, 4. Leger Gerard;

INVENTORISH:

2. Cameron Charles;

5. Renard Pierre;

: PETTAPOLITIA

3. Cosyns Jean;

6. Montecot Francoise.

APPLICATION NO

Application No78/MAS/96, filed on 17-Jan-96 to ROR POSTO STARROWSEA мога виизно вогато тизтач (2003) 23 JUR Втизтач , 4 ЗЛИЯ) E.N.95/00977. on27-Jan-95., FRANCE.

Appropriate office for Opposition Proceedings (Rule 4, Patents Rules, Patent Office, Chennai Branch.

A process for the selective high-efficiency hydrogenation of an aromatic hydrogenation guttesians. which also contains monoolefinic hydrocarbons and polyolefinic and/or acetylenic serious sero most (b) sometain becomes a la basel (1994) serious serious hydrocarbons with a bromine number of 10000 to 100 mg per 100 m of product with an aromatic degree of conversion limited to a maximum of 0.75% by weight, characterized separating said bers in that the cut, which is at least partially in the liquid phase; is passed with hydrogen into a hydrogenation zone in contact with a catalyst containing 0.1% to 1% by weight (with corresponding speeds, respect to the support) of palladium, the catalyst having been treated before activation with at least one organic sulphur-containing compound pure of diluted by a solvent selected from the group formed by gasolines and hydrocarbon cuts to introduce 0.05% to 1% of sulphur (by weight with respect to the weight of the catalyst), the process being carried out at a temperature in the range 20°C to 250°C, at a pressure of 4.50 bar, a 7 GHSV of 0.2-2.5h⁻¹ and with a H2/monoolefin + polyolefin and/or acetylefies ratio in the range 0.3 to 100, and activating the said gatalyst in the hydrogenation zone at a temperature in the range 20°C to 300°C, a pressure in the range 1° bar to 50° bars and a GHSV in the range 50-600h⁻¹, in the presence of hydrogen, before passage of the hydrocarbon cut to be hydrogenated.

COMP. SPECN: 14 PAGES DRAWING 4 SHEETS.

Reference to: DE-1 190127; FR-A-2 460989; FR-A-2 664610.

Ind. Cl. :

206 E

192255

Int Cl 4 ·

G 04 P 3/00

"A DEVICE FOR DETERMINING THE INSTANTANEOUS

TRAVEL SPEED OF DOCUMENTS"

APPLICANT(S):

ASCOM MONETELS A

RUE CLAUDE CHAPPE 07500

GUILHERAND-GRANCES. FRANCE: A COMPANY INCORPORATED

IN FRANCE

INVENTOR(B):

1. PATRICK BOISSONNET; 1. ANDRE CARABELLI.

APPLICATION NO:

362 MAS 96

filed on 7-Mar-96

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES, 2003) PATENT OFFICE, CHENNAI BRANCH.

3-CLAIMS

A device for determining the instantaneous travel speed of documents having electronically exploitable control characters provided with bars of standardized interspaces, comprising;

- 1. two sensors (A&B) placed at a predetermined distance (d) from one another for detecting the control characters, instantaneous speed being determined as a function of the passage duration of two bars in front of the sensor and the speed separating said bars,
- sampling means for sampling the respective signals from said sensors,
- storing means for storing the samples of one of said sensors with the corresponding speeds,
- sample means for sampling the signals from the second sensor B along the 4. travel direction of said document.
- finding means for finding a sample that corresponds best to the samples of the 5. first sensor.
- normalizing means for normalizing the waveform of the signal output from one 6. of said sensors with said samples and the corresponding speeds,
- shape recognition means for applying shape recognition to said normalized 7. waveform and
- 8. speed determining means for determining the instantaneous speed as a function of the distance separating the sensors and of the time distance separating said sample from the best corresponding sample.

COMP. SPECN: 14 PAGES DRAWING: 4 SHEETS.

Ind.Cl.:

39 D

192256

Int Cl 4 :

C 01 F 11/06

"A PROCESS FOR MANUFACTURING STRONTIUM

CARBONATE OF ABOVE 99% PURITY"

APPLICANT(S):

TRAVANCORE CHEMICAL & MANUFACTURING CO.LTD.

AN INDIAN COMPANY OF GONUR, PO 636 404 METTUR DAM, SALEM

DISTRICT, TAMIL NADU

INVENTOR(S):

1. C.R. SANTHANAKRISHNAN.

Application No.

1393MAS/96

filed on 07-Aug-96

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES, 2003) PATENT OFFICE, CHENNAI BRANCH.

9.CLAIMS

A process for manufacturing strontium carbonate of above 99% purity comprising admixing beneficiated strontium ore with lignite, heating the said mixture to reduce the sulphates contained it are to sulphides, leaching the reduced mass with hot water to extract soluble sulphides therefrom, and to separate insolubles as sludge, adding sodium carbonate to the hot water leach to precipitate strontium carbonate, and separating the said strontium carbonate therefrom which is washed and dried.

COMP.SPECN: 8 PAGES DRAWING: NIL SHEETS.

32 F 1

192257

100

9 1 m 3 2 4

Int CI-4

C 07 C 87 / 46

: "A NOVEL METHOD FOR PREPARATION OF CRYSTALLINE POLYMORPH FORM JI OF SERTRALINE HYDROCHLORIDE"

APPLICANT(S):

DR. REDDY'S LABORATORIES LIMITED. AN INDIAN COMPANY HAVING ITS. 4 7-1-27, AMEERPET 17含度 50多 18 4-6/1 HYDERABAD - 500 016, A.P., INDIA

。 新工厂的10人,他们是工艺的工作。ADEPTHREED 20人。

INVENTOR(S):

1. BUCHI REDDY REGURE

2. RAJASEKHAR KADABOINA.

Application No.

Mark the section of Albertage 765/MAS/00

filed on 15-Sep-00

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES, 2003) PATENT OFFICE, CHENNAI BRANCH.

2 CLAIMS A THE PROPERTY OF THE

A Novel method for the preparation of crystalline Form-II of Sertialine hydrochloride from any salt of Sertraline of from Sertraline base, in case of the salt, the salt of Sertraline is selected from Sertraline mandelate or Sertraline hydrochloride, first converted to Sertraline base which is subsequently converted to Form-II of Sertraline hydrochloride; by a process which comprises:

- a) suspending the Sertraline salt (mandalate or hydrochloride) in a solvent selected from n-butance. hexane, heptane, octane, nonane or cyclohexane or a mixture thereof;
- b) adding known aqueous alkali solution to the said suspension of step (a) to obtain Sertraling 6.
- c) separating the aqueous layer from the biphasic mixture of step (b);
- d) optionally extracting the freebase from the aqueous layer of step (c) by using a solvent as defined to step (a) and mixing with the organic layer of step (c);
- e) optionally diluting the said organic layer of step (d) with n-butanol or hydrocarbon solvent said an hexane, heptane, octane, nonane or cyclohexane;
- f) acidifying the organic layer of step (e) with conc. hydrochloric acid or gaseous hydrogen chlorida is butanolic hydrogen chloride, preferably gaseous hydrogen chloride at 0-20°C to obtain Serum back hydrochloride suspension:
- g) stirring the said suspension of step (f) at 0-30°C, preferably 10-12°C for 10-36 hours to obtain Forms II of Sertraline hydrochloride in suspended form:
- h) filtering the said Form-II of Sertraline hydrochloride of step (g) and optionally washing with hydrocarbon solvent such as hexane, heptane, octane, nonane or cyclohexane;
- i) drying the Form-II of Sertraline hydrochloride at room temperature optionally under vacuum till to a constant weight.

COMP.SPECN:

13 PAGES DRAWING: 8 SHEETS

REFERENCE CITED: US 4,536,518

US 5,248,699

Ind.Cl.:

32 F 1

192258

Int CI 4

C 07 C 87 / 46

"A NOVEL RECRYSTALLIZATION PROCESS FOR THE

PREPARATION OF FORM V OF SERTRALINE HYDROCHLORIDE"

APPLICANT(S):

DR. REDDY'S LABORATORIES LIMITED

AN INDIAN COMPANY HAVING ITS

REGISTERED OFFICE AT

7-1-27, AMEERPET

HYDERABAD - 500 016, A.P.; INDIA

INVENTOR(S):

1. BUCHI REDDY REGURI;

2. RAJASEKHAR KADABOINA.

Application No.

768/MAS/00

filed on

15-Feb-00

INDIA

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4. PATENTS RULES, -2003) PATENT OFFICE, CHENNAI BRANCH.

2'CLAIMS

A novel recrystallization process for the preparation of Form V of Sertraline Hydrochloride, by recrystallization of Sertraline hydrochloride (crude or polymorphic forms other than Form V) in alcohol or mixture thereof, by a process which comprises:

- a. suspending Sertraline hydrochloride (crude or polymorphic forms other than Form V) in alcohol containing C₁-C₃ carbon atoms selected from methanol, ethanol or propanol or mixture thereof and heating to reflux for complete dissolution;
- b. rapidly cooling the clear solution to -10 to 10°C;
- c. stirring the separated solid at -10 to 10^{0} C for 3 to 6 hours;
- d. isolating the desired Form V of Sertraline hydrochloride by conventional methods.

COMP.SPECN: 7 PAGES DRAWING: 2 SHEETS

REFERENCE CITED: USP 4,536,518 USP 5,248,699 Ind. Cl. :

32 C

192259

Int CI 4 :

C 07 B 35/08

"AN IMPROVED PROCESS FOR CONVERSION OF TRANS-N-METHYL-4-(3.4-DICHLOROPHENYL)-1.2.3.4-TETRAHYDRO-1-NAPHTHALENEAMINE TO ITS CIS-N-METHYL-4-(3,4-DICHLOROPHENYL)-1,2,3,4-TETRAHYDRO-1-NAPHTHALENEAMINE (AN INTERMEDIATE OF SERTRALINE HYDROCHLORIDE)

APPLICANT(S):

Dr. REDDY'S LABORATORIES LIMITED AN INDIAN COMPANY HAVING ITS REGISTERED OFFICE AT 7-1-27. AMEERPET, HYDERABAD, ANDHRA

PRADESH, INDIA, 500 016

INVENTOR(S):

1. BUCH! REDDY REGURI;

2. KADABOINA RAJASEKHAR:

3. THATIPALLI POORNA CHANDER.

APPLICATION NO:

819 MAS 00 Filed On 29-Sep-00

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS RULE 4, PATENTS RULES, 2003) PATENT OFFICE, CHENNAI BRANCH.

8 CLAIMS

An improved process for conversion of trans N-methyl-4-(3,4-dichlorophenyl)-1,2,3,4tetrahydro-1-naphthaleneamine to its cis N-methyl-4-(3,4-dichlorophenyl)-1,2,3,4tetrahydro-1-naphthaleneamine (An intermediate of Sertraline hydrochloride) which comprises

- a. contacting trans isomer of N-methyl-! (3,4-dichlorophenyl)-1,2,3,4-tetrahydro-1naphthaleneamine or its acid salt in alkali hydroxide or alkali metal alkoxide in an aromatic non-polar solvent, selected from toluene or xylene or a mixture thereof and C₁-C₄ alchohol:
- b. heating the reacting solution to reflux temperature till the caction is substantially complete:
- c. copling the reaction mass to 50-60° C and diluting with water such that the ratio of water to trans isomer is 3-10:1;
- d. acldifying the organic layer obtained in step (C) with mineral acid to pH ≤ 2 ;
- e. isolating the precipitated salt of step d) by conventional methods;
- f. purification of the acid salt of step d) by recrystallization or stirring in C₁-C₄ alcohol to obtain the desired cis isomer.

COMP.SPECN: 11 PAGES DRAWING: NIL SHETS. REEFRENCE CITED: US 4 536 518; US 5 082 970.

Ind.Cl.:40 B.

192260

Int.Cl⁴:B01J 8/00.

" AN EXOTHERMIC HETEROGENOUS CATALYTIC SYNTHESIS REACTORS."

Applicant:

METHANOL CASALE S.A.

VIA SORENGO 7: CH-6900

LUGANO-BESSO A SWISS COMPANY SWITZERLAND.

Inventors:

1. LUCA BIANCHI:

2. ENRICO RIZZI.

Application No815/MAS/95 filed on 03-Jul-95.

Appropriate office for Opposition Proceedings (Rule 4, Patents Rules, 2003), Patent Office, Chennai Branch.

15. Claims

An exothermic heterogeneous catalytic synthesis reactor comprising; a substantially cylindrical external shell (2); at least one catalytic (5a-5d) bed arranged in said shell (2) and comprising a bottom plate (6a-6c) for catalyst containment; at least one supporting shoulder (7a-7c) for said bottom plate (6a-6c) extending from said shell (2) characterized in that it comprises a catalyst-seal support device (16) comprising an annular element (17,25) placed between said shoulder (7a-7c) and said bottom plate (6a-6c), with said annular element (17) associated in a removable manner with said bottom plate (6a-6c) and having a thermal expansion coefficient substantially equal to that of the shell (2).

Comp. Specn. 19. Pages; Drgs 6. Sheets.

Ind. Cl. :

32 B

192261

Int Cl 4 :

C 10 G 73/44

"A PROCESS FOR PRODUCING A HYDROWAX"

APPLICANT(S):

SHELL INTERNATIONALE RESEARCH MAATSCHAPPIJ B.V. A COMPANY ORGANIZED UNDER THE LAWS OF THE NETHERLANDS OF CAREL VAN BYLANDTLAAN 30

2596 HR THE HAGUE THE NETHERLANDS.

INVENTOR(S):

1. JAN LODEWIJK MARIA DIERICKX

2. JOHN WILLEM GOSSELINK

3. NICOLÁAS MULDER

4. HENNIE SCHAPER

APPLICATION NO :

791 MAS 95

filed on

27-Jun-95

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS
(RULE 4, PATENTS RULES, 2003) PATENT OFFICE, CHENNAI BRANCH.

CLAIMS

A process for producing a hydrowax comprising the steps of

- hydrocracking in a known manner blend obtained by blending at least one distillate fraction such as herein described and a deasphalted oil (DAO) such as herein described wherein the weight ratio distillate fraction(s) to DAO in the blend to be hydrocracked is in the range from 20/80 to 80/20.
- (b) Separating from the hydrocracker effluent a fraction of which at least 90% by weight has a boiling point of 370°C or higher (the 370 + fraction); and
- (c) Separating the 370 + fraction by means of distillation in a top-fraction and a bottom-fraction at an effective cutpoint below 600°C, thus yielding the hydrowax as the top-fraction.

COMP. SPECN.: 17 PAGES DRAWINGS: 1 SHEET

Ind.Cl.:40B.

192262

Int.Cl⁴:B01J 29/06:C07C 02/68;C10G 35/04.

"A METHOD OF PRODUCING A CATALYST FOR REFORMING OR AROMATIZATION."

Applicant:

CHEVRON PHILIPS CHEMICAL COMPANY LP

OF 2613 CAMINO RAMON, SAN RAMON,

CALIFORNIA 94583-4289,a corporation organized

under the laws of the state of delaware,

U.S.A.

Inventors:

I. ROBERT G WALL.

Application No803/MAS/95. filed on 30-Jul-95.

Appropriate office for Opposition Proceedings (Rule 4, Patents Rules, 2003), Patent Office, Chennai Branch.

8. Claims

A method of producing a catalyst for reforming or aromatization having an activity sufficient to convert at least 30%, based on the feed on a hydrogen free basis, of a noctane feed to aromatics at a temperature of 500°, a liquid hourly space velocity of 0.5 to 10, a pressure of 0 to 800 psig and a hydrogen to a hydrocarbon molar ratio within the range from 1:1 to 20:1, the products containing at least 15% xylenes, at least about 30% of the xylenes consisting of para-xylene, said method comprising the step of contacting at a temperature of 500° to 700° C a pressure of 0 to 1,000 psig, and a liquid hourly space velocity of 0.1 to 20, a catalyst having an intermediate pore size molecular sieve support, a platinum group component and a component selected from the group consisting of gallium zinc, indium, iron, tin and boron with a hydrocarbon feed stock such as herein described until the catalyst becomes coated with coke to obtain said catalyst.

Comp. Specn. 43. Pages; Drgs 2. Sheets.

Ind.Cl.:85Q.

192263

Int.Cl⁴:B01 J 8/00; F 01 J 3/10.

"A ROTATING CATALYTIC CLEANING DEVICE FOR GASEOUS EFFLUENTS HAVING POLLUTING SUBSTANCES".

Applicant:

Institut Français Du Petrole 4, Avenue De Bois-Preau 97 00 Rueil-Malmaison A French Company. FRANCE.

AND

Bourcier Jacques 4, rue de l'Etoile du Matin 44600 Saint-Nazaire A French Company. FRANCE.

Inventors:

1. JEAN MORLEC;

2. JACQUES BOURCIER.

Application No1710/MAS/95. filed on 22-Dec-95.

Appropriate office for Opposition Proceedings (Rule 4, Patents Rules, 2003), Patent Office, Chennai Branch.

16. Claims

A rotating catalytic cleaning device for gaseous effluents having polluting substances, comprising a housing or cage (2) with a central part, a crown (1) located within the cage and motive means for driving the crown into a continuous rotating motion around a vertical axis (3), at least one delivery pipe (6) for feeding effluents into cage (2) and at least one pipe (7) for discharging effluents out of the cage, crown (1) comprising at least a first in flow sector (Z1) for continually communicating said delivery pipe (6) with the central part (1) of cage (2), and at least a second outflow sector (Z2) of the crown for continually communicating said central part (11) of the cage with the discharge circuits and a catalytic cleaning reactor (R) for burning the polluting substances mixed with the effluents channelled by said first inflow sector, characterized in that it comprises in combination at least an annular rotating catalytic bed (9) arranged in the inner part of said crown (1) on the total circumference thereof and a rotating load (M) of a material exhibiting a large heat exchange surface arranged in the crown, outside said catalytic bed (9).

Comp.Specn. 17. Pages; Drgs 2. Sheets.

Ind.Cl.:189, LXVI (9).

192264

Int.Cl⁴:A 61 K 7/155.

" A DEPILATORY STRIP".

Applicant:

RECKITT & COLMAN FRANCE

A FRENCH COMPANY OF 15 RUE AMPERE,

91748 MASSY,

FRANCE.

Inventors:

1. GEORGES MARTIN;

2. ERIC PAILLE.

Application No33/MAS/96. filed on 9-Jan-96.

Convention No.

9500156.

on9-Jan-95., FRANCE.

Appropriate office for Opposition Proceedings (Rule 4, Patents Rules, 2003), Patent Office, Chennai Branch.

8. Claims

A depilatory strip comprising an adhesive paste medium (1) deposited on a backing film, characterized in that one side of the backing film (4) of single-layer or multi-layer plastics material is joined to a non-woven fabric (2) on which the adhesive paste medium (1) is deposited.

Comp.Specn. 11. Pages; Drgs 1. Sheets...

Ind.Cl.:

88 A

192265

Int CI 4

F 25 J 3/00

"AN APPARATUS FOR TREATING PARTICULATE MATERIAL WITH

GASEOUS MEDIUM"

APPLICANT(S):

G. PREM SAGAR PANDIARAJ

CORSLEY

KOTAGIRI 643 217 THE NILGRIS

AN INDIAN NATIONAL

INVENTOR(S):

1. G. PREM SAGAR PANDIARAJ

Application No.

82 MAS 96

filed on

17-Jan-96

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES, 2003) PATENT OFFICE, CHENNAI BRANCH. CLAIMS

An apparatus for treating particulate material with gaseous medium comprising a body (B) provided with a rotatably drivable shaft (S) having mounted thereon one or more decks or compartments (C), each deck housing a plurality of tiltably disposed trays (T), the said body having a feed inlet (PI) and a feed outlet (PO), inlet (GI) and outlet for (GO) for the gaseous medium, the said feed inlet having a feed valve (FV) and the said feed outlet having a discharge valve (DV) connected thereto.

COMP. SPECN.: 9 PAGES DRAWINGS: 1 SHEET.

Ind. Cl. :

90

192266

int Ci 4 :

C 21 D 9/04 C 21 D 8/00 C 22 C 38/18

"A METHOD OF PRODUCING A WEAR AND ROLLING CONTACT FATIGUE RESISTANT CARBIDE-FREE BAINITIC STEEL RAIL"

APPLICANT(S):

CORUS UK LIMITED

OF 9 ALBERT EMBANKMENT

LONDON, SEI 7SN

ENGLAND

A BRITISH COMPANY

INVENTOR(S):

1. VIJAY JERATH

2. HARSHAD KUMAR DHARAMSHI HANSRAJ BHADESHIA

APPLICATION NO:

91 MAS 98

filed on 18

18-Jan-96

CONVENTION NOT:

No 9501097.1

on 20th Jan 1995.

GREAT BRITAIN

AL PROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES, 2003) PATENT OFFICE, CHENNAI BRANCH.

6 CLAIMS

A method of producing a wear and rolling contact fatigue resistant carbide-free bainitic steel rail, the method comprising the steps of hot rolling to shape a steel whose composition by weight has from 0.05 to 0.50% carbon, from 1.00 to 3.00% silicon and/or aluminium, from 0.50 to 2.50% manganese, from 0.25 to 2.50% chromium, from 0 to 3.00% nickel; from 0 to 0.025% sulphur, from 0 to 1.00% tungsten; from 0 to 1.00% molybdenum; from 0 to 3.00% copper; from 0 to 0.10% titanium, from 0 to 0.50% vanadium; and from 0 to 0.005% boron, balance iron and incidental impurities, and continuously cooling the rail from its rolling temperature to ambient temperature to produce the required wear and rolling contact fatigue resistant carbide-free bainitic steel rail.

COMP. SPECN: 16 PAGES DRAWINGS: 6 SHEETS. REFERENCE CITED; EP 0 612 852 A.

lnd.¢1.:23 XL(3)H

192267

Int. C14: B65 D 5/06.

" METHOD AND APPARATUS FOR PRODUCING A TUBULAR CONTAINER WITH CLOSURE MEANS"

Applicant:

PLASTECH APS

A DANISH COMPANY

DK-5700 SVENDBORG, DENMARK.

Inventors: 1. PENDERSEN;

2. JAN RUNE.

Application No186/MAS/96. filed on 6-Feb-96.

Convention No.

9500455-2.

on7-Feb-95., SWEDEN.

Appropriate office for Opposition Proceedings (Rule 4, Patents Rules, 2003)
Patent Office, Chennai Branch.

14. Claims

A method of producing a substantially tubular container (2) of plastic material, in which the container is open at its one end (20), and is, at its other end (21), provided with an emptying aperture of mouth (12), in which the container forms a substantially cylindrical wall (23) between its open end (20) and its other end (21), in which closure means (14) constitutes a part integral with the other end, and in which, in production of the container, a blank (1) is injected in an injection mould (3), characterized in that the plastic material is supplied in the molten state to the injection mould (3) and forms therein a blank (1) comprising a blank body (15) with a tubular portion (16) open at its one end (11) and provided at its other end (10) with an aperture (12) constituting the emptying aperture or mouth (12) of the container; that, on supply of the plastic material to the injection mould, there is formed a closure means (14) integral with the other end (10) of the blank body, (15) and projecting from the other end (10) of the blank body, said closure means constituting the closure device of the container; that, after forming of the blank, the tabular portion (16) of the body (15) is displaced through an annular gap (4) under reduction of the material thickness of the tubular portion (16); that the size of said reduction is located within the range of between 2.5 and 5.0 times; preferably within the range of between 3.5 and 4.5 times; that, on passage of the gap (4), there is formed an extended blank body (15a); and that the extended blank body is severed in its end (10) oppdsed to the emptying aperture or mouth (12), for the formation of a substantially uniform edge whereby the container body (25) is completed.

Comp. Specn. 16. Pages; Drgs 7. Sheets.

Ind.Cl.:85 G.

192268

Int.Cl⁴:F 27 B 17/00.

" AN APPARATUS FOR CONTINUOUSLY ANNEALING AMORPHOUS ALLOY CORESWITH CLOSED MAGNETIC PATH".

Applicant:

VIJAI ELECTRICALS LIMITED

Industiral Development Area, Balanagar, Hyderabad 500 037, Andra Pradesh, An Indian Company.

INDIA.

Inventors:

1. BURRA SESHAGIRI RAO:

2. DASARI JAI RAMESH.

Application No503/MAS/96. filed on 27-Mar-96.

Appropriate office for Opposition Proceedings (Rule 4, Patents Rules, 2003), Patent Office, Chennai Branch.

11. Claims

An apparatus for continuously annealing amorphous metal alloy cores with closed magnetic paths comprising a tunnel furnace (6) having a heating zone (B) and a cooling zone (D) said furnace being provided with a DC bus bar (5) passing here through and extending beyond the same on either side thereof; conveyor means (F) for conveying said amorphous metal alloy cores into the said furnace continuously, the center portion of said cores encasing the DC bus bar (5); at least two pairs of electrical contact means (1,1',2,2';3,3',4,4'), one each end of said bus bar (5) connected to a DC power source (C) thorough sequence switching means (S₁,S₂,S₃,S₄,) having control means (F) for sequentially opening and closing said electrical contact means to ensure continuous current flow through said DC bus bar (5), loading means (A) for loading the cores to conveying means (7) at the feeding end and unloading means (E) for discharging the annealed amorphous metal alloy cores at the delivery end of the said tunnel furnace from the conveying means (7).

Comp.Specn. 12. Pages; Drgs 1. Sheets.

Ind. Cl. :

32 F 3(a)

192269

Int Cl 4 :

C 07 C 41/28

"A METHOD OF PRODOUCTION OF A POLYVINYL ETHER COMPOUND"

APPLICANT(S):

IDEMITSU KOSAN CO., LTD 1-1, MARUNOUCHI 3-CHOME CHIYODA-KU, TOKYO, A JAPANESE COMPANY.

INVENTORIS):

1. TATSUYA EGAWA:

2. YESUHIRO KAWAGUCHI:

3. KENJI MOGAMI;

4. NOBUAKI SHIMIZU.

APPLICATION NO:

1319 MAS 97

Filed on

18-Jun-97

Divisional to Patent Application No:365/MAS/93

Ante-dated to 26th May, 1997,

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS RULE 4, PATENTS RULES, 2003) PATENT OFFICE, CHENNAI BRANCH.

3 CLAIMS

A method of production of a polyvinyl ether compound comprising the constituting units expressed by the formula (X):

Wherein R^{19} , R^{20} and R^{21} are a hydrogen atom or a hydrocarbon group having 1 to 8 carbon atoms and

are the same or different from each other, R²² is a bivalent hydrocarbon group having 2 to 10 carbon atoms, R²³ is a hydrocarbon group having 1 to 10 carbon atoms, q is a number the average of which is in the range of 0 to 10 and a plural of R²²O's may be the same or different from each other when a plural of R²²O's are present, wherein a vinyl ether monomer expressed by the formula (IX):

$$R^{19} = C = C - R^{21}$$

$$R^{20} = C - R^{21}$$

$$R^{20} = C - R^{21}$$

$$R^{20} = C - R^{21}$$

$$R^{20} = C - R^{21}$$

$$R^{20} = C - R^{21}$$

$$R^{20} = C - R^{21}$$

$$R^{20} = C - R^{21}$$

$$R^{20} = C - R^{21}$$

$$R^{20} = C - R^{21}$$

$$R^{20} = C - R^{21}$$

$$R^{20} = C - R^{21}$$

Wherein R¹⁹ to R²³ and q are the same as those in the formula (X), is added to an acetal expressed by R²⁴ $R^{25} = \frac{R^{26} \text{ (X1)}}{(R^{27}0)_{7} R^{28}}$ the formula (XI):

Wherein R²⁴,R²⁵ and R²⁶ are a hydrogen atom or a hydrocarbon group having 1 to 8 carbon atoms, respectively, and are the same or different from each other, R²⁷ and R²⁹ are a bivalent hydrocarbon group having 2 to 10 carbon atoms, respectively, and are the same or different from each other, R²⁸ and R³⁰ are a hydrocarbon group having 1 to 10 carbon atoms, respectively, and are same or different from each other, r and s are a number the average of which is in the range of 0 to 10, respectively, and are the same or different from each other, a plural of R²⁷O's are the same or different from each other when a plural of R²⁷O's are comprised and a plural of R²⁹O's are the same or different from each other when a plural of R²⁹O's are comprised, in the presence of Lewis acid catalyst and polymerized at a temperature of 0 to 100°C.

COMP.SPECN: 139 PAGES DRAWING: 53 SHEETS. REFERENCE CITED: 365 MAS 93: 1318 MAS 97.

Ind. Cl. :

32 F 2 b

192270

Int Cl 4 :

C 07 C 229/00

"A PROCESS FOR:: PREPARING 5-CHLORO-1-(4-FLUOROPHENYL)

-3-(1,2,3,6-TETRAHYDROP加DIN-4-YI) INDOLE"

APPLICANT(S):

H LUNDBECK A/S

OF 9 OTTILIAVEJ

DK-2500 COPENHAGEN

DENMARK

(A DANISH COMPANY)

INVENTOR(S):

1. MICHAEL BECH SOMMER.

APPLICATION NO:

776 MAS 00

Filed on

18-Sep-00

CONENTION NO.

. 0536/97

ON

9-May-97

DANISH

Divisional to Patent Application No:948/MAS/98

Ante-dated to 1st May, 1998

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES, 2003) PATENT OFFICE, CHENNAI BRANCH.

14 CLAIMS

A process for preparing 5-chloro-1-(4-fluorophenyl)-3-(1,2,3,6-tetrahydropyridine-4-yl)indole comprising reacting 5-chloro-1-(4-fluorophenyl)indole with excess 4-piperidone in a mixture of a mineral acid and acetic acid at a temperature between 60°C and the reflux temperature and recovering the 5-chloro-1-(4-fluorophenyl)-3-(1,2,3,6-tetrahydorpyridine-4-yl)indole in a known manner.

COMP.SPECN: 17 PAGES DRAWING: NIL SHEETS.

REFERENCE CITED: 5112838 US Patent.

INDIAN APPLICATION No: 948/mas/98.

195E

192271

Int.Cl7

E02B 7/04

Title

.

:

AN IMPROVEDINFLATABLE BLADDER THEREOF

Applicant

I) HENRY K. OBERMEYER OF 303 WEST COUNTY ROD,

WELLINGTON, CO. UNITED STATES OF AMERICA.

2) ROBERT D. ECKMAN OF 2400 HAMSHIRE SQUARE, FT.

COLLINS, CO. UNITED STATES OF AMERICA.

Inventor

1) HENRY K. OBERMEYER

2) ROBERT D. ECKMAN

Application no.

1111/CAL/1996 FILED ON 14.6.1996

(Convention no. 08/490, 643 FILED ON 15.6.1995 IN UNITED STATES OF AMERICA.)

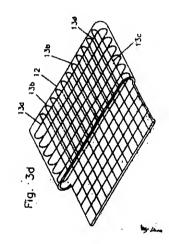
APPROPRIATE OFFICE FOR OPPOSITION PROCEEDING (RULE 4, PATENT RULES 2003)

PATENT OFFICE KOLKATA.

19 CLAIMS.

An improved inflatable bladder assembly comprisings

(a) an integral vulcanized elastomeric inflattable bladder comprising a plurality of directionally-reinforced elastomeric sheets layered on top of one another so as to create an inflatable envelope.



wherein said inflatable envelope includes an open edge and a flap portion adjacent said open edge; and

wherein said flap portion is adapted to be folded over said open edge to close said envelope and thereby form a folded edge portion; and

(b) clamping means disposed along said folded edge portion of the envelope.

Complete Specifications: 38 pages.

Drawings: 36 sheets

206A

192272

Int.Cl7

H01Q 1/32

Title

CONNECTION ELEMENT FOR A DIVERSITY RECEPTION ANTENNA

Applicant

SAINT-GOBAIN VITRAGE, OF 18, AVENUE D' ALSACE, F-92400

COURVEVOIE, FRANCE

Inventor

SAUER GERD

Application no.

1640/CAL/1996 FILED ON 16.9.1996

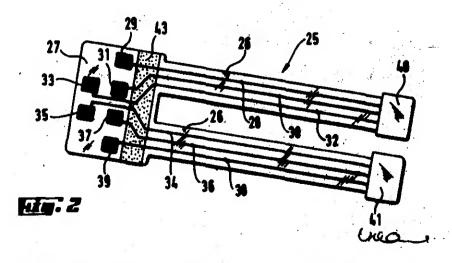
(Convention no. 19536131.8 FILED ON 28.9.1995 IN GERMANY.)

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDING (RULE 4, PATENT RULES 2003)

PATENT OFFICE KOLKATA.

7 CLAIMS.

Connection element for a diversity reception antenna on vehicle glazing, said connection element (25, 54) being provided with multiple connection plugs (40,41; 57. 58) at its free end and being joined at its base section (27; 56) to connection areas (6, 8, 11, 13, 21, 22; 6, 8,46,4,8,52) for antenna conductors printed on the glass surface, characterised in that the connection areas of several antenna elements as well as any shielding or earthing lines (16, 17, 18; 49, 50) are connected together locally alongside one another at a point situated in the marginal area of the glazing pane, in that the connection element (25, 54) provided with multiple connection plugs (40,41; 57,59) has at its base section 8 fiat support comprising junction areas (29, 31, 33.35,37,39; 61, 63,60/67,72) which are disposed in a local arrangement corresponding to the local arrangement 01 the connection 8 reas on the gazing pane, so that the joining of the junction areas with the connection areas is effected at the same time in an operation of brazing or adhesive bonding with a conductive adhesive when the connection element is positioned on the glazing pane.



Complete Specifications: 16 pages.

Drawings: 2 sheets

187 E2

192273

Int.Cl7

H04R 9/06

Title

A TRANSDUCER

Applicant

NOISE CANCELLATION TECHNOLOGIES, INC. OF 1025, WEST

NURSERY ROAD, LINTHICUM, MARYLAND 21090,

UNITED STATES OF AMERICA.

Inventor

1. GLENN E. WARNAKA.

2. MARK E. WARNAKA

Application no.

1868/CAL/1996 FILED ON 25.10.1996

(Convention no. 08/554,049 FILED ON 06.11.1995 IN UNITED STATES OF AMERICA.)

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDING (RULE 4, PATENT RULES 2003)

PATENT OFFICE KOLKATA.

8 CLAIMS.

A transducer (10, 51, 52) for imparting motion to a sound radiating diaphragm

(53) having a mechanical impedance comprising:

a piezoelectric element (11, 20, 41) subject to displacement by applied electric

potential and having a top side, an under side and an outer perimeter (42); and

means, such as herein described, to apply electric potential to the piezoelectric

element (11, 20, 41), characterised in that

the transducer (10, 51, 52) has a mechanical impedance that is matched to the mechanical impedance of the sound radiating diaphragm and in that the transducer comprises:

a substrate (12, 29, 45), such as herein described, for imparting motion from said pezcelectric element (11, 20, 41) to a sound radiating diaphragm (53), said substrate (12, 29, 45) having an upper and lower side, with the upper side of the substrate (12, 29, 45) being directly joined to the underside of the piezoelectric element, said substrate (12, 29, 45) having a larger surface area than the piezoelectric element (11, 20, 41) and having substantially the same rigidity as the piezoelectric element (11, 20, 41) but a greater rigidity than the diaphragm (53) to which the lower side of the substrate will be attached.

MENGLETINK GLEGET H

192274

Ind.Cl : 206 E

..Cl7 : Gi1C - 11/00 17/00

Title : APPARATUS FOR DETERMINING A HIGH VOLTAGE REQUIRED

FOR PROGRAMMING AND/OR ERASURE IN A PROGRAMMABLE

AND ERASABLE READ ONLY SEMICONDUCTOR MEMORY.

Applicant: SIMENS AKTIENGESELLSCHAFT

OF WITTELSBACHERPLATZ 2, 80333 MUNCHEN GERMANY

Inventor: 1. SEKLAK HOLGER.

2. VIEHMANN HEINRICH-HANS.

Application no. 1950/CAL/1996 FILED ON 11.11.1996

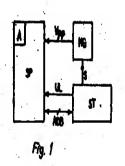
(Convention no. 19542029.2 FILED ON 10.11.1995 IN GERMANY.)

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDING (RULE 4, PATENT RULES 2003)

PATENT OFFICE KOLKATA.

5 CLAIMS.

An apparatus for automatically determining a high voltage (Vpp) required for programming and/or erasure in a programmable and erasable read only semiconductor memory (SP), comprising: -a control unit (ST) connected to said memory (SP) via



an address and data bus (ADS) and also to a lin. for applying a read voltage (UL) to the memory (SP), said control unit (ST) adapted for the application of high voltage (Vpp) to control gates of memory cell. within said semiconductor memory (SP) for the purpose of erasing the memory cells or to the drain connections of the memory cells for the purpose of programming the memory cells; —an adjustable high voltage generator (H8) to which a control signal (S) can be applied by the control unit (ST), it being possible for an adjustable high voltage (Vpp) to be applied to the memory (SP) by the high—voltage generator (H8); and —an area A provided in said memory (SP) to and from which the determined high voltage (Vpp) required can be written or read.

Complete Specifications: 15 pages.

Drawings: 3 sheets

206C

192275

Int. di^7

H04J 4/00

Title

RECEIVER FOR RECEIVING A TIME DOMAIN MULTIPLEX DOWNLINK SIGNAL, AND COMMUNICATION SYSTEM AND

METHOD FOR BROADCASTING OF PROGRAM

Applicant

WORLDSPACE, INC. OF, 11 DUPONT CIRCULE NW, WASHINGTON

DC 20036, UNITED STATES OF AMERICA.

Inventor

JOSEPH CAMPANELLA.

Application no.

2094/CAL/1996 FILED ON 04.12.1996

(Convention no. 08/569, 346 FILED ON 08.12.1995 IN UNITED STATES OF AMERICA.)

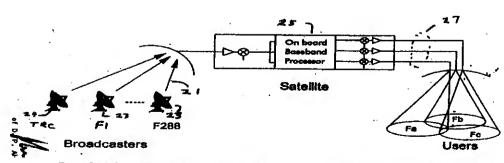
APPROPRIATE OFFICE FOR OPPOSITION PROCEEDING (RULE 4, PATENT RULES 2003)

PATENT OFFICE KOLKATA.

25 CLAIMS.

A receiver for receiving a time domain multiplex downlink signal comprising a plurality of time division multiplex channels, the time division multiplex downlink signal having been generated from selected ones of a plurality of prime rate channels which are combined and multiplexed by a space segment, the space segment obtaining the prime rate '--' channels from at least one uplink used to transmit information comprising prime rate channels from a number of broadcast stations, the receiver comprising: an antenna (131) for receiving said downlink signal (27);

a demodulator (139) for demodulating said downlink signal to recover a time division multiplex bit stream; and a demultiplexer (141) for demultiplexing said prime rate channels (33) from said time division multiplex bit stream, said prime rate channels each comprising a control word (111) indicating to which of a plurality of broadcast programs each said prime rate channel belongs, and for recombining said prime rate channels corresponding to a selected broadcast program using said control word in each of said prime rate channels corresponding to said broadcast program.



Complete Specifications: 33 pages.

Drawings: 7 sheets

192276

Int.Cl7

G01R 33/20

Title

A MAGNETIC-RESONANCE-IMAGING (MRI) SCANNER SUBASSEMBLY

Applicant

GENERAL ELECTRIC COMPANY, OF 1 RIVER ROAD.

SCHNECTADY 12345, STATE OF NEW YORK, UNITED STATES OF

AMERICA.

Inventor

1. FREDERIC GHISLAIN.

2. ROBERT ARVIN HEDEEN.

3. ROBERT JAMES DOBBERSTEIN.

4. GERARD EBBEN.

5. SCOTT THOMAS MANSELL

6. KEMAKOLAM MICHAEL OBASIH.

7. MICHAEL JAMES RADZIUM.

8. PETER PING-LIANG SUE

9. WILLAIM ALAN EDELSTEIN

Application no.

1265/CAL/1997 FILED ON 02.07.1997

(CONVENTION NO. 08/696,077 FILED ON 13.8.1996 IN UNITED STATES OF AMERICA.)

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDING (RULE 4, PATENT RULES 2003)

PATENT OFFICE KOLKATA.

5 CLAIMS.

A magnetic-resonance-imaging (MRI) scanner sub- assembly comprising:

- an annularly-cylindrical-shaped enclosure having longitudinally-extending axis and containing a first vacuum of between 1 and 250 torr.
- MRI gradient coil assembly disposed an within enclosure in said first vacuum and spaced apart from said enclosure, wherein said MRI gradient coil assembly is excited by a predetermined series of multi-frequency electrical having an electrical power, and wherein five percent of electrical power of said series comes from frequencies no higher than a thresh- hold excitation frequency and ninety-five percent electrical power of said series comes from frequencies higher than- said threshold excitation frequency,

an annularly-cylindrical-shaped housing coaxially aligned with said axis and containing a second vacuum

which is a 10\Aler pressure vacuum than said first vacuum,

an MRI superconductive main coil coaxially aligned

with said axis and disposed within said housing in said second vacuum, and

an isolation mount assemblage supporting said MRI gradient coil assembly, wherein said isolation mount assemblage and said MRI gradient coil assembly together have a natural frequency of vibration which is less than said threshold excitation frequency divided by the square root of two.

Complete Specifications: 11 pages. Drawings: 2 sheets

Ind.Cl

32D

192277

Int.Cl7

C07C 215/00

Title

A METHOD OF PREPARING (3-ALKOXYPHENYL) MAGNESIUM

CHLORIDES.

Applicant

GRUNENTHAL GMBH, OF STABSSTELLE PATENTE,

ZIEGLERSTRASSE 6, D-52078, AACHEN, GERMANY

Inventor

1. DR. MICHAEL FINKAM

2. THOMAS KOHNEN.

3. PROF. DR. WERNER WINTER

Application no.

247/CAL/1997 FILED ON 13..2.1997

(Convention no. 19605778.7 FILED ON 16.2.1996 IN GERMANY.)

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDING (RULE 4, PATENT RULES 2003)

PATENT OFFICE KOLKATA.

4 CLAIMS.

A method of preparing (3-alkoxypbenyl)magnesium chlorides containing one to five cm-bon atoms in their alkoxy radical by the reaction of a corrosponding (3- alkoxyphenyl) chloride with activated magnesium obtained by the reduction of DJa8nesium halides with m alkali metal.

Complete Specifications: 8 pages. Drawings: nil

50F

192278

Int.Cl.

F25D - 31/00

Title

A REFRIGERATOR IN WHICH AIR CURTAINS ARE FORMED AT

THE COOLING COMPARTMENTS:

Applicant

DAEWOO ELECTRONICS CORPORATION, OF 686 AHYEON-DONG,

MAPO-GU, SEOUL KOREA.

Inventor

OH JUNG-MIN

Application no.

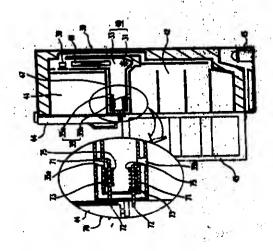
1057/CAL/1997 FILED ON 06.06.1997

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDING (RULE 4, PATENT RULES 2003)

PATENT OFFICE KOLKATA.

8 CLAIMS.

- 1. A refrigerator in which air curtains are formed at the cooling compartments which are partitioned from each other, and doors mounted on said cooling compartments for opening/closing openings of said cooling compartments respectively, said refrigerator comprising:
 - a cool air duct having ports opened at areas adjacent to the openings of said cooling compartments respectively;
 - a blowing fan for discharging air in said cool air duct, by which air curtains for shutting off the openings of said cooling compartments are generated; and
 - a means for opening/closing the ports corresponding to open doors when said doors are opened.



164C

:

192279

Int.Cl7

C02F 3/30, 3/12, 1/24

Title

APPARATUS FOR THE BIOLOGICAL PURIFICATION OF WASTER

WATER

Applicant

PAQUES B.V OF (T. DE BOERSTRAAT 24), PO BOX 52, NL-8560

AB BALK, THE NETHERLAND.

Inventor

1. LEONARD HUBERTUS ALPHONSUS HABETS.

2. ANTONIUS JOHANNES HENDRIKUS HYACINTHUS ENGELAAR.

3. SJOERD HUBERTUS JOZEF VELLINGA.

Application ho.

2072/CAL/1997 FILED ON 04.11.1997

(CONVENTION NO. 1004455 FILED ON 06.11.1996 IN THE NETHERLAND.)

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDING (RULE 4, PATENT RULES 2003)

PATENT OFFICE KOLKATA.

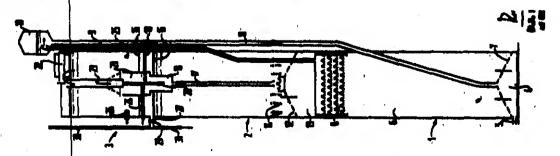
8CLAIMS.

Apparatus for the biological purification of waste water, comprising:

- a first part being an upflow anaerobic sludge blanket (UASB) reactor which has, at the bottom, a mixing section (4), at the top gas collection means (8) for collecting methane gas bubbles, and a fermentation section (6) which is present between the mixing section and gas collection means, which fermentation section is intended for biomass and the water to be purified,
- a second , part being an aerobic reactor (2) mounted, above the UASB-reactor (1), said aerobic reactor comprising means (14) for supplying air and/or oxygen,

characterized by

third part being a buffer zone (13) for anaerobic sludge which has flowed upwards through the gas collection means, said buffer zone being confined at the top by a partition (12) provided with openings and at the lower side by said gas collection means (8), said means (14) for supplying air and/or oxygen being mounted above said buffer zone (13).



Complete Specifications: 8 pages.

Drawings: 1 sheets

189

192280

Int.Cl7

A61K 7/075

Title

A PROCESS FOR PREPARING EXTRA SHINE SHAMPOO

Applicant.

EMAMI LIMITED, OF STEPHEN HOUSE, 6A R.N MUKHERJEE

ROAD, KOLKATA 700001, WEST BENGAL, INDIA

Inventor ·

DR. NEENA SHARMA

Application no.

209/CAL/2002 FILED ON 12.4.2002

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDING (RULE 4, PATENT RULES 2003)

PATENT OFFICE KOLKATA.

3CLAIMS.

Process for preparing extra shine shampoo, which comprises: -

- (i) heating de-mineralised water (D.M. Water)[11 to 13 kgs] to temperature of 65°C to 90°C and holding the same for 20 to 40 minutes;
- (ii) mixing the de-mineralised water (D.M.Water) of step (i) with Kantham Gum (KG) (Viscosity ingredient) [3.00 to 6.00 kg] at a rate so that good vortex is created and if required adding further Kantham Gum (KG) so that no more fish eyes Kantham Gum(KG) are seen;
- (iii) adding shampoo base such as Sodium Laurit Ether Sulphate(28%)[55-65 kgs], Coco Amide Propyl Betsine(3-6 kgs) and Polyquat (1-3 kgs) and filling agent such as Bibylene Diamino Tetra Acetic Acid(0.2 to 0.75 kgs) while mixing.
- (iv) Preparing a mixture of shampoo base e.g., Sodium Lauryl Ether Sulphate(28%)[55-65 kgs], Coco Amidic Propyl Betsine(3-6 kgs) and Polyquat (1-3 kgs) and Silicon oil (2-3 kgs).
- (v) mixing the obtained inguedients of step (iii) and (iv) in a shampoo making vessel;
- (vi) thereafter adding colour such as Brilliant Blue (2.0 to 3.0 kgs), Canmosine (7.0 to 9.0 kgs) and Tartrazine Yellow (10.0 to 14.50 kgs) and extracts which comprises of Ginko Bilobha Extract (0.03 to 0.07 kgs),

Witch Hazel Extract (0.15 to 0.40 kgs), Charmornile Distillate (0.15 to 0.40 kgs), Henna/ Mehendi Extract (0.10 to 0.30 kgs), Bhringaraj Extract (0.01 to 0.03 kgs), Shikakai Extract (0.01 to 0.03 kgs), Ritha Extract (0.01 to 0.03 kgs), Japa Extract(0.01 to 0.03 kgs), Arnka Extract (0.01 to 0.03 kgs), Bronopol (0.0011 to 0.0014 kgs) and essential oil such as almond oil (0.02 to 0.06 kgs) and Sage oil (0.02 to 0.06 kgs) while mixing for 20 to 30 minutes and maintaining pH of the mass;

(vii) adding formalin (0.5 to 1.00 kgs) and perfume (2.0 to 3.0 kgs) at a temperature of 40 to 50°C to above mass of step (vi), filtering the obtained product of step (vii), deforming the mass with vaccum and adding Lipos such as Lipo Blue (2.0 to 4.0 kgs) while mixing and maintaining viscosity.

Complete Specifications: 10 pages.

Drawings: NIL

:

192281

Int.Cl

L08F 2/38

Title

A PROCESS FOR THE PRODUCTION LOWER MOLECULAR WEIGHT

POLYMERS

Applicant

COMMONWEALTH SCIENTIFIC AND INDUSTRIAL RESEARCH

ORGANISATION , OF LIMESTONE AVENUE, CAMPBELL AUSTRALIAN CAPITAL TERRITORY, 2601, AUSTRALIA

AND

E.I DU PONT DE NEMOURS AND COMPAY, OF 1007 MARKET STREET, WILMINGTON, DELAWARE, UNITED STATES OF

AMERICA.

Inventor

1. THANG SAN HOA.

2. RIZZARDO EZIO

3. CHONG YEN KWENG.

4. MOAD GRAEME

Application no.

1750/CAL/1996 FILED ON 03.10.1996

(Convention no. PN5855/95 FILED ON 06.10.1995 IN AUSTRALIA.)

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDING (RULE 4, PATENT RULES 2003)

PATENT OFFICE KOLKATA.

14 CLAIMS.

A process for the production of lower molecular weight polymers by free radical-initiated polymerisation of unsaturated species of the kind such as herein described in the presence of unsaturated compound of Formula I as a chain transfer agent:



wherein R¹ and R² are the same or different and are selected from the group consisting of hydrogen, optionally substituted alkyl, optionally substituted saturated or aromatic carbocyclic or heterocyclic ring, and halogen;

X is selected from the group consisting of chlorine, bromine, optionally substituted alkylsulfonyl, and optionally substituted arylsulfonyl,

Y is selected from the group consisting of halogen, a polymer chair, and CR3R4Z, wherein R3 and R4 are the same or different and are selected from the group consisting of hydrogen, optionally substituted alkyl, optionally substituted saturated, unsaturated or aromatic carbocyclic or hetercyclic ring, and halogen; and

Z is selected from the group consisting of chlorine, bromine, optionally substituted alkylaulfonyl and optionally substituted arylaulfonyl;

Provided that when x is optionally substituted alkylsulfonyl or optionally substituted arylsulfonyl, Y is not halogen.

Ind.C!

39K

192282

Int.Cl7

C01B 21/40

Title

PROCESS FOR PRODUCING NITRIC ACID

Applicant

DRINKARD METALOX, INC. OF 2226, NORTH DAVIDSON STREET

CHARLOTTE NOTH CAROLINA - 28205, UNITED STATES OF

AMERICA.

Inventor

1. DRINKARD F. WILLIAM JR

Application no.

2067/CAL/1996 FILED ON 29.11.1996

(Convention no.60/007, 833 FILED ON 01.12.1995 IN UNITED STATES OF AMERICA.)

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDING (RULE 4, PATENT RULES 2003)

PATENT OFFICE KOLKATA.

36 CLAIMS.

A process for producing nitric acid comprising the steps of:

reacting nitric oxide (NO) with nitric acid (HNO3) in aqueous solution in the

catalytic presence of nitrite (NO2) to form a resulting product, such as herein

described; and

oxidizing the resulting product with oxygen in aqueous solution to form nitric

cid (HNO₃).

Complete Specifications: 15 pages.

Drawings: NIL

192283

Int.Cl7

H05B 6/68, 6/80

Title

MICROWAVE OVEN APPARATUS AND METHOD FOR MODELING

CHARCOAL BARBECUING.

Applicant

LG ELECTRONICS INC. OF 20, YOIDO-DONG, YONGDUNGPO-KU,

SEOUL, REPUBLIC OF KOREA.

Inventor

LEEJON CHOY

Application no.

2162/CAL/1996 FILED ON 16.12.1996

(Convention no. 52583/1995 FILED ON 20.12.1995 IN REPUBLIC OF KOREA.)

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDING (RULE 4, PATENT RULES 2003)

PATENT OFFICE KOLKATA.

4 CLAIMS.

A microwave oven apparatus for modeling a charcoal-barbecuing, comprising: a cooking chamber; a basic; provided in an upper portion of the cooking chamber; a grill heated by the heater for barbecuing; a cooking fan for controlling a thermal variation of a central portion of the grill; and a string value generating device for controlling an on/off time of the cooling fan to

control the thermal variation of the central portion of the grill in order to model a charcoal barbecuing based on a predetermined frequency property of a thermally variant wave corresponding to a thermal property of charcoal, wherein the string value generating device comprising:

- a controller for optimizing the on/off time of the cooling fan to control the thermal variation at the central portion of the grill;
- a simulator for simulating the relation between a central temperature of the grill and an on/off time of the cooling fan in accordance with the controller;
- a power spectrum generator for generating a simulated power spectrum signal by calculating a simulated power spectrum for the thermal wave at the central portion of the grill;

and

a string generator for sending to the controller an optimal string value generated by comparing a barbecuing power spectrum signal for the central portion of the grill with the simulated power spectrum signal outputted from the power spectrum generator.

Complete Specifications: 13 pages.

Drawings: 6 sheets

206 E

192284

Int.Cl7

H04J 3/12

Title

TONE GENERATOR

Applicant

SAMSUNG ELECTRONICS CO. LTD, OF 416, MAETAN-DONG,

PALDAL-GU SUWON-CITY, KYUNGKI-DO, KOREA.

Inventor

JAE-MIN PARK

Application no.

2236/CAL/1996 FILED ON 24.12.1996

(Convention no. 67864/1995 FILED ON 30.12.1996 IN KOREA.)

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDING (RULE 4, PATENT RULES 2003)

PATENT OFFICE KOLKATA.

3 CLAIMS.

A tone generator comprising a controller for generating a frequency control signal, an address control signal, a tone period control signal and an automatic tone period mode;

a sinusoidal wave generator means (221,222) having a nonvolatile table of a sampled value of $\Pi/2$ period, which outputs corresponding sampling frequency according to said frequency control signal, for synthesizing two single frequencies generated by dividing temporally said sampling frequency output from said nonvolatile table and outputting a dual sinusoidal wave;

- a gain controller (223) for generating a gain signal; a multiplier (224) for multiplying said sinusoidal wave and the gain signal to output tone sampling data;
- a pulse code modulator (226) for pulse-code-modulating said tone sampling data to output a pulse code modulation code; a serial converter (227) for converting said pulse code modulation code into a serial pit;
- a tone period control signal generator (228) having a tone period memory and a timer, for outputting a tone period control signal of said controller when the automatic tone period mode of said controller is not activated, and outputting a tone period control signal of said timer according to a counter value output from said tone period memory by said address control signal when said automatic tone period mode is activated; and
- a switch (229) for switching and outputting a signal output from said serial converter according to said tone period control signal.

Complete Specifications: 11 pages.

Drawings: 5 sheets

87C

192285

Int.Cl7

A63B 59/12

Title

IMPROVED HOCKEY STICK

Applicant

IAN ROBERT MALCOLM HOWGATE OF 9 ACOMB CRESCENT

CHARLTON KINGS CHELTENHAM GLOUCESTERSHIRE GL52 6YH, UK

Inventor

1. IAN ROBERT MALCOM HOWGATE.

Application no.

800/CAL/1997 FILED ON 02.05.1997

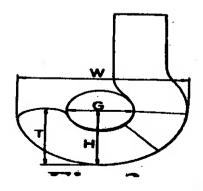
(Convention no. 9609432.1 FILED ON 04.05,1996 IN GREAT BRITAIN.)

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDING (RULE 4, PATENT RULES 2003)

PATENT OFFICE KOLKATA.

15 CLAIMS.

A hockey stick wherein the head (3) has a curvature of at least 140° and a maximum gape (G max) of at least 3cm between the limbs of the head (3) and the shaft (2), and wherein said maximum gape (G max) is defined as the diameter of the largest notional circle that fits between the inner edge of the head (3) adjacent the shaft (2), and the end of the head (3) adjacent the toe (4), making contact with the inner edge of the head (3), but not the toe (4).



Complete Specifications: 48 pages.

192286

Ind.C1 206H

Int.Cl7

H03F-3/20

Title

A LINEAR POWER AMPLIFYING DEVICE AND A METHOD FOR

ELIMINATING INTERMODULATION DISTORTION

Applicant

SAMSUNG ELECTRONICS CO. LTD, OF 416, MAETAN-DONG,

PALIJAL-GU, SUWON-CITY, KYUNGKI-DO, KOREA

Inventor

2. JONG -TAE PARK. I. YC UNG KIM.

3. HANG-KEE KIM.

4. YOUNG-KON LEE.

5. SEUNG-WON CHUNG. 6. SEONG-HOON LEE.

7. SOON-CHUL JEONG.

8. CHUL-DONG KIM. 9. IK-SOO CHANG

Application no.

841/CAL/1997 FILED ON 09/05/1997

(CONVENTION NO.51910/1996 FILED ON 4.11.1996 IN KOREA.)

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDING (RULE 4, PATENT RULES 2003)

PATENT OFFICE KOLKATA.

17 CLAIMS.

A linear power amplifier device having a main power amplifier, comprising:

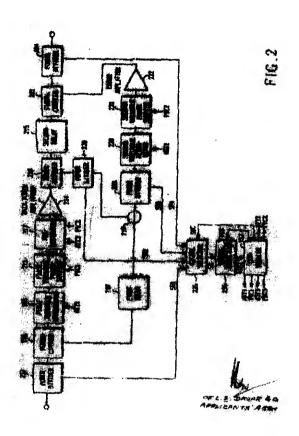
an input terminal for receiving an input signal;

an output terminal for providing an amplified output signal; a predistortor connected to said input terminal in a first signal path, $f \phi r$ initially suppressing a distortion produced by said main power amplifier by distorting the input signal to said main power a8Plifier to generate a predistortion signal having the input signal included therein representing a distortion substantially complementary to the distortion produced by said main power amplifier,

said main power amplifier connected to said predistortor in said first signal path, for amplifying the predistortion signal to generate a power applied signal; -.

a feedfdrwarder connected to said input terminal and said output terminal in a second signal path, for finally suppressing said distortion produced by said .ain power amplifier cancelling the input signal and the power a8plified signal to generate an error signal representing the distortion produced by

said main power amplifier, error amplifying the error signal to generate an amplified error signal, and cD8bining said amplified error signal with said power amplified signal to generate said amplified output signal at said output terminal.



Complete Specifications: 62 pages.

Drawings: 17 sheets

Ind.Cl : 108B 192287

Int.Cl' : C21B 13/12

Title : A PROCESS FOR THE PRODUCTION OF METAL AND AN

APPARATUS THEREFOR

Applicant: IPCOR NV. OF MADURO PLAZA DOKWEG 19, CURACAO,

NETHERLANDS ANTILLES

Inventor : FOURTE LOUIS JOHANNES

Application no. 1387/CAL/1997 FILED ON 24.07.1997

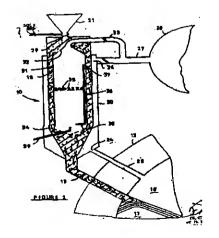
(Convention no. 96/6312 FILED CN 25.7.1996 IN SOUTH AFRICA)

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDING (RULE 4, PATENT RULES 2003)

PATENT OFFICE KOLKATA.

35 CLAIMS.

A process for the production of metal, such as herein described, by reduction of metal containing component, such as herein described, by a carbon containing component, such as herein described, in a burden, such as herein described, comprising heating a mixture of said metal containing component and said carbon containing component, in a channel type induction furnace, wherein a portion of the gaseous products, produced in the furnace, is used for preheating the burden, said burden being fed to the furnace in one or more elongated chamber(s), each of which is provided with one or more passage(s) extending around or through the chamber(s), for causing one or more of said gaseous products to be passed through the or each said passage in order to preheat the burden in the chamber, the or each chamber and the or each passage being sealed off relative to one another to prevent any gaseous product from passing between them.



189

192288

Int.Ci7

A61K 7/48

Title

A PROCESS FOR PREPARING HERBAL SKIN TALC

Applicant

EMAMI LIMITED, OF STEPHEN HOUSE, 6A R.N MUKHERJEE

ROAD, KOLKATA 700001, WEST BENGAL, INDIA

Inventor

DR. NEENA SHARMA

Application no.

208/cal/2002 FILED ON 12.4.2002

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDING (RULE 4, PATENT RULES 2003)

PATENT OFFICE KOLKATA.

6_CLAIMS.

A process for preparing herbal skin tale which comprises the following

steps:

(i) mixing:

Aloevera Powder	0.001 to 0.002 kg
Calendula Powder	0.001 to 0.002 kg
Chamomile Powder	0.04 to 0.06 kg
Liquorice Powder	0.04 to 0.06 kg
Tulsi Powder	0. 05 to 0. 1 kg
Neem Powder	0.01 to 0.001 kg
Brahmi Powder	0.001 to 0.006 kg
Ginkgo Biloba Extract	0.01 to 0.005 kg

with silica (0.5 to 1.5 kg) and passing through the grinder to obtain mesh size of 80 to 120;

(ii) preparing a mixture of:

Perfume

0.5 to 1.5 kg

Propyl Paraben

0.01 to 0.2 kg

Bronopol

0. 1 to 0. 2 kg

and triturating in a mortar to disperse or dissolve if necessary

- (iii) mixing the obtained mixture of Step (ii) with Calcium Carbonate (4.5 to 5.5 kg) and passing through 80 to 120 mesh sieve;
- (iv) mixing the obtained mixture of Steps (i) and (iii) with the required quantity of Soap Stone Powder (Finex) (quality sufficient = 100kg) which has been previously sieved until homogeneous mixture is obtained and thereafter sieving it to obtain mesh size of 40 to 80.

IPART I	II—-S∈c.	2
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3. 1

192289

Int.Cl7

B32B 31/25, B60K 11/08, F4111 5/04

Title

METHOD FOR FABRICATING A COMPOSITE METAL-AND-PLASTIC COMPONENTS OF AN ANTIBALLISTIC GRILL FOR AN ARMORED

VEHICLE

Applicant

FRIED. KRUPP AG HOESCH-KRUPP OF ALTENDORFER STRASSE

103, 45143, ESSEN, GERMANY

Inventor

1. GUNTER DIETERICH.

2. KARLHEINZ PIEL.

3. DR. LOTHAR PLEUGEL

Application no.

881/CAL/1998 FILED ON 15.5.1998

(Convention no. 19721378.2-16 FILED ON 22.5.1997 IN GERMANY.)

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDING (RULE 4, PATENT RULES 2003)

PATENT OFFICE KOLKATA.

9 CLAIMS.

A method for fabricating a composite metal-and-plastic component of an antiballistic grill for an armored vehicle, comprising the steps of:

producing a non-flat core in the form of a length of structural section with sides;

bonding non-flat layers of plastic on each of said sides to said non-flat

core by heat and pressure in a mod having two halves; and

heating said non-flat core electrically to a specific processing temperature,

for by regulating an electrical current/softening an adhesive between said non-flat core and said non-flat layers of plastic to a specific extent from resultant heat so that softening of said adhesive between said non-flat core and said layers is restricted

specific time for preventing shifting of said non-flat core and said non-flat layers of plastic relative to one another, said electrical current being regulated to soften said adhesive only by heating between said non-flat core and said non-flat layers of plastic.

Complete Specifications: 11 pages. Drawings: 2 sheets

48A₄

192290

Int.Cl7

H01B 7/00

Title

CLAMPING DEVICE.

Applicant

KRONE GMBH OF BEESKOWDAMM 3-11, NO. 14167 BERLIN

GERMANY

Inventor

1. WEIB JURGEN.

2. DAVID PATRICK MURRAY

Application no.

2079/CAL/1997 FILED ON 04.11.1997

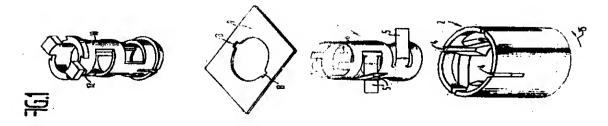
(Convention no. 19650017.6 FILED ON 22.11.1996 IN GERMANY.)

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDING (RULE 4, PATENT RULES 2003)

PATENT OFFICE KOLKATA

6 CLAIMS.

Clamping device in particular a cable clamping device for communications technology and data systems technology made from a basic body (6) comprising a clamping member (1) into which the object (3) to be clamped is inserted and a sleeve (2), the clamping member (1) having at least two clamping arms (5) and the sleeve (2) having at least two cutouts (4), and the clamping member (1) being pushed into the sleeve (2) and the clamping arms (5) of the clamping member (1) engaging in the cutouts (4) of the sleeve(2), characterized in that the clamping member is a unipartite punched part with clamping arms (5) which are cut free and in that by rotating the sleeve (2) with respect to the fixed clamping member (1) the clamping arms (5) reduce the clamping inside diameter (D) of the clamping member (1).



Indian Classification 32 F₃D 192291 International Classification⁷ C07D 311/16; C07D 311/06; A61K 31/00 A PROCESS FOR THE PREPARATION OF NOVEL 1310 4-ALKYL-7-O-(ACETAMIDE2-YL)-2H-1-BENZOPYRAN-2-ONES LISEFUL AS INHIBITORS OF HELMINTHIC AND PROTOZOAN DNA TOPOISOMERASES." COUNCIL OF SCIENTIFIC AND INDUSTRIAL Applicant RESEARCH, Rafi Marg, New Delhi - 110 001, INDIA, an Indian body incorporated under the Registration of Societies Act (XXI of 1860). RAMA PATI TRIPATHI Inventors JITENDRA KUMAR SAXENA ONKAR PRASAD SHUKLA SUBHASH CHANDRA PUVADA KALPANA MURTHY SHALLJA BHATTACHARYA KAMAL KAMBOJ ANIL KUMAR DWIVEDI RANJEET KUMAR CHATTERJEE SATYAWAN SINGH VISHWA MOHAN LAL SRIVASTAVA ANIL KUMAR RASTOGI AMIYA PRASAD BHADURI- ALL INDIANS.

Kind of Application

Complete

Application for Patent Number 620/Del/01 filed on 29th May 01.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003)

(6 Claims)

A process for the preparation of novel 4-alkyl-7-O-(acetamide -2-yl)-2H-1-b-n2-pyran -2-ones useful as inhibitors of helminthic and protozoan DNA pelicamateses and having the general formula 2

wherein R₁ is an alkyl group such as methyl, ethyl, propyl, butyl and R₃R₂N is an alkyl amine or aryl alkyl amine such a methyl, ethyl, butyl, dodecyl, hexadecyl, benzyl amine or diamines such as 1,7-diaminoheptane, 1,4-diamino-butane, 1,2-diaminododecane, the said process comprise the steps of reacting 4-alkyl-7-O – (carbethoxymethyl)-2H-1-benzopyran-2-ones of formula 1

with an alkyl amine in aprotic organic solvent such as herein described, at a temperature in the range of 40 to 300°C for a period ranging from 1 to 36 hour recovering and purifying the product of general formula 2 by conventional method such as herein described.

(Complete Specification 11 Pages Drawings 1 Sheet)

83 A

192292

International Classification⁷

A23L 1/31

Title

"A PROCESS FOR THE PRODUCTION OF

FERMENTED MEAT."

Applicant

COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, Rafi Marg, New Delhi - 110 001, INDIA, an Indian body incorporated under the

Registration of Societies Act (XXI of 1860).

Inventors

DITTAKAVI NARASIMHA RAO - INDIAN PATIRAM ZITUJI SAKHARE - INDIAN

Kind of Application

Complete

Application for Patent Number 398/Del/01 filed on 29th March 01.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003) Patent Office Branch, New Delhi – 110 008.

(2 Claims)

A process for the production of fermented meat comprising of (a) holding the fresh carcass at a temperature ranging between 25-27°C for 2.5-3.00 hours. (b) Deboning of carcasses by known method and preparing meat chunks of 0.5-3cm2 manually or mechanically. (c) Transferring the said meat chunks to a plastic container. (d) Treating the said meat chunks with salt (1-3%), glucose (2-7%) and lactic cultures (Lactobacilluc plantarum 40-80%; Lactobacillus Casei 10-30%; Streptococcus lactis 10-30%) at 6.5-8.0 log of u/g of meat and mixing for uniform distribution of culture. (e) Sealing the container with an aluminum foil or polyethylene or combination of both to create microaerophillic conditions and leaving the culture at 30-40°)C for 24-36 hours till the desirable pH 4.00-4.30 is achieved to obtain the fermented product.

(Complete Specification 16 Pages Drawings Nil Sheet)

83 A

192293

International Classification⁷

A23B 007/02

Title

IMPROVED "AN **PROCESS** PREPARATION

OF

FOR THE DEHYDRATED

CAULIFLOWER FLORETS."

Applicant

COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, Rafi Marg, New Delhi - 110 001, INDIA, an Indian body incorporated under the

Registration of Societies Act (XXI of 1860).

Inventors

ATTAR SINGH CHAUHAN - INDIAN MYSORE NARAYAN REKHA - INDIAN RAMESH YADAV AVULA - INDIAN

MYSORE NAGARAJA RAO RAMESH-INDIAN RAMESH SHYAM RAMTEKE - INDIAN WALIAVEETIL EIPE EIPESON - INDIAN

Kind of Application

Complete

Application for Patent Number 399/Del/2001 filed on 29th March 2001.

• :

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003) Patent Office Branch, New Delhi - 110 008.

(3 Claims)

An improved process for the preparation of dehydrated cauliflower florets. which comprises brancing of clean, uniformly cut cautiflower florets in an autoclave at the temperature of 85-95°C for a period of 4 - 5 minutes. cooling of blanched cauliflower florets with cold water at temperature 20 -22°C for 15 - 20 minutes till the florets attain 28 - 30°C temperature. steeping of obtained blanched cauliflower florets in a aqueous solution containing 2.0 - 2.5% starch , 1 - 1.2% salt. 0.75 - 0.80% potassium metabisulphite at a temperature 25 - 35°C for a period of 28 - 30 minutes wherein cauliflower florets and equeous solution ratio 1:1.5 to 1:2.5, dreining of aqueous solution and loading of treated cauliflower florets on a continuous belt drier with bed thickness of 35 mm and width 0.7 meter, drying, the treated cauliflower florets in two stages in the said continuous belt drier at the temperature of tizone 80 - 85°C and II zone 80 - 65°C for a period of 210 - 220 minutes, till the cauliflower florets contain 4 - 5 % moisture, collecting the obtained florets in moisture free stainless steel container followed by packing in polyethyne bags for storage, said process is characterized in blanching, cooling, steeping and at particular temperature ranges and time period to enable to get dehydrated cauliflower without any browning effect.

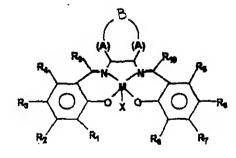
Indian Class fication		40 B 192294
International Classification		C07F 15/00
Title		"A PROCESS FOR THE PREPARATION OF NOVEL CHIRAL CATALYST USEFUL IN PREPARATION OF CHIRALLY ENRICHED EPOXIDES"
Applicant		COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, Raff Marg, New Delhi – 110 001, INDIA, an Indian body incorporated under the Registration of Societies Act (XXI of 1860).
Inventors		RUKHSANA ILYAS KURESHY - INDIAN NOOR-UL-HASAN KHAN - INDIAN SAYED HASAN RAZI ABDI - INDIAN PARAMESWAR KRISHNAN IYER - INDIAN SUNIL TRIBHOVANDAS PATEL - INDIAN SHARAD DATTATRAYA GOMKALE - INDIAN ANJANI KETAN BHATT - INDIAN
Kind of Application	:	Complete

• Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003)
Patent Office Branch, New Delhi - 110 008.

Application for Patent Number 1353/Del/99 filed on 11th Oct. 1999.

(9 Claims)

A process for the preparation of novel chiral catalyst having the general formula 1 as shown below wherein where $R_1 - R_{10}$ independently represent hydrogen atom or alkyl selected from methyl, ethyl,



Formula (1)

propyi, isopropyi, in-butyi, isobutyi, tert butyi, or alkoxy selected from methoxy, ethoxy, halogen such as fluro, chloro, bromo, trifluromethyl or hitrogen containing moleties such as nitro, methyl amino dimethyl, methyl

amino diethyl, methyl amino dioctyl, methyl piperidino, methyl pyrrolidino, methyl morpholino, methyl amino phenyl methyl, methyl amino diphenyl while A-B-A is chirally pure vicinal diamines selected from S, S (+) 1,2 diamino cyclohexane, R, R (-) 1,2 diamino cyclohexane, S, S (-) 1,2, diphenyl diamino ethane, R, R (+) 1,2, diphenyl diamino ethane, S (+) 1,2 diaminopropane, R (-) 1,2 diaminopropane and M is transition metal ion selected from Cobalt(II), Manganese(III), Ruthenium(II), Ruthenium(III), Nickel(II), Copper(II), Chromium(III), Osmium(III) and X represents counter ion like chloride, bromide, iodide, perchlorate, phosphorous hexaflouride useful in preparation of chirally enriched epoxides; said process comprises the steps of : formylating of substituted phenol such as herein defined by conventional manner to obtain substituted salicylaldehyde, chloro methylating the substituted salicylaldehyde thus obtained by reacting with an aldehyde selected from formaldehyde, paraformaldehyde, trioxane or mixture thereof, in presence of hydrochloric acid and hydrochloric gas. recovering by conventional methods such as herein described the resultant solid chloromethylated substituted salicylaidehyde, reacting the ootained chloromethylated substituted salicylaldehyde with alkyl amine to obtain an amino compound, reacting the amino compound with a chiral diamine to obtain chiral schiff base ligand, refluxing the schiff base ligand in presence of alkali hydroxide preferably sodium hydroxide, potassium hydroxide with transition metal salt in an organic solvent under inert atmosphere, allowing the reaction mixture cool to RT, in presence of air, adding if required, a counter ion, recovering the desired novel chiral catalyst by conventional manner.

(Complete Specification 40 Pages Drawings Nil Sheet)

32 F 3 B

192295

International Classification⁷

C 07 J 7/00

Title

"AN IMPROVED PROCESS FOR THE

PREPARATION OF 20-OXOPREGNENANE

COMPOUNDS".

Applicant

COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, Rafi Marg, New Delhi, India, an Indian Registered body incorporated under the Registration

of Societies Act.

Inventors

PRITISH KUMAR CHOWDHURY

SAROJ HAZARIKA

BEDANTA KUMAR BORA MOINUDDIN AHMED

ALL INDIAN.

Kind of Application

COMPLETE

Application for Patent Number 1404/del/99 filed on 22.10.99.

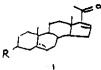
Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003) Patent Office Branch, New Delhi - 110 005.

(3Claims)

An improved process for the preparation of 20-oxopregnane compounds of formula 2



Wherein R=H₂ or OAc group which comprises reducing 16-dehydropregnane compound of formula 1



wherein R=H2 or OAc with bimetal reducing system comprising zinc and nickel chloride hexahydrate or zinc - AlCl₃ or Co - NiCl₂ in and organic solvent in presence of water at a temperature in the range of 17 to 30°C for a period in the range of 5 to 10 hrs isolation and purifying 2\$\psi\$-oxopregnane compounds by known methods.

(COMPLETE SPECIFICATION 9 PAGES)

DRAWING SHEET-1)

83 A1

192296

International Classification⁷

A23L 1/10; A23L 1/217

Title

"A PROCESS FOR THE PREPARATION OF MAIZE CHIPS USEFUL FOR PREPARATION OF

CRUNCHY MAIZE SNACKS."

Applicant

COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, Rafi Marg, New Delhi - 110 001,

INDIA, an Indian body incorporated under the

Registration of Societies Act (XXI of 1860).

Inventors

SILA BHATTACHARYA - INDIAN

INDIRA TYAKAL NANJUNDIAH- INDIAN NARASIMHA HAMPAPURA - INDIAN VENKATARAMA IYENGAR - INDIAN

Kind of Application

Complete

Application for Patent Number 253/Del/2000 filed on 16th March 2000.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003) Patent Office Branch, New Delhi – 110 008.

(4 Claims)

A process for the preparation of maize chips useful for preparation of crunchy maize chips which comprises mixing maize flour of less than 44 BSS mesh size, with conventional flavouring ingredients, 0.1 to 5 wt% of binder selected from tamarind kernel powder, guar gum, locust gum, gum tragacanth, gum karaya or mixture thereof, atleast 5% hydrogenated fat, optionally 0 -0.02% antioxidants such as herein described on fat basis and water to make a dough, steaming the said dough under pressure of 0.5 to 2 kg/cm² for 5 min to 1 hour, extruding the dough material to a desired shape of thickness of 0.3 to 2 mm followed by drying to get maize chips.

32 F₁; 55E₄

192297

International Classification4

C07D 235/00; A 61K 31/00.

Title

"A PROCESS FOR THE PREPARATION OF 5-

METHOXY-4-(METHYLTHIOALKYL)1,3-DIBENZYL-

2-IMIDAZOLONES".

Applicant

COUNCIL OF SCIENTIFIC & INDUSTRIAL

RESEARCH, Rafi Marg, New Delhi-100 001, India, an Indian registered body incorporated under the

Registration of Societies Act (Act XXI of 1860).

Inventors

SUBHASH PRATAPRAO CHAVAN

SUBHASH KRISHNAJI KAMAT

RAI BEENA

SIVADASAN LATHA

BALAKRISHNAN KAMALAM SADYANDI RAMALINGAM CHITTIBOYINA AMAR GOPAL

VISHNU HARI DESHPANDE -ALL INDIAN.

Kind of Application

COMPLETE -

Application for Patent Number 910/DEL/2000 filed on 06/10/2000.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003) Patent Office Delhi Branch, New Delhi – 110 008.

(07 Claims)

An improved process for the preparation of 5-methoxy-4-(methyl thioalkyl) –1,3-bis (phenylmethyl)-2-imidazotones of general formula 2 as given in the specification, wherein R= -CH₂COCH₂CH CH₂COOMe (2a); - CH₂CH(OMe)₂ (2b); CH₂COOMe (2C);-H(2d) which comprises;

- i) reacting 6-benzyl-7-methoxy-3-phenyl perhydroimidazol [1,5-C] [1,3] thiozol-5-one having general formula (I) as given in the specification, (0.340 parts) in organic solvent as herein described in the range of (5 to 10 parts) with reducing agents nitrile such as azobisisobutyro nitrile or benzoyl peroxide (0.164 parts) and tributyl tin hydride, (0.363 parts) or alkali metal like sodium. lithium or potassium (0.0347 parts) in presence of arene such as naphthalene, biphenyl, 4,4^T- ditertiary butyl biphenyl (0.0034 parts) in ethernal or aromatic solvent as herein described, for a period of 30 minutes to 2 hrs at temperature in the range of -78 to 80°C,
- ii) evaporating the solvent to obtain residue,
- reacting the residue with alkylating regents such as herein described in the range of (0.136 to 0.278 parts), optionally in the presence of phase transfer catalyst as herein described and inorganic base as herein described in organic solvent as defined above for the period of 10-12 hrs at room temperature.
- iv) evaporating the solvent and purifying by conventional purification methods such as herein described to obtain compound of general formula (2) as given in the specification.

(Complete Specification Pa

Pages 10 Drawing NIL Sheet)

32C

192298

International Classification4

A 61 K 35/78

Title

"A PROCESS FOR ISOLATION OF NOVEL

OLIGOSPIROSTANOSIDE FROM ASPARAGUS

RACEMOSUS".

Applicant

COUNCIL OF SCIENTIFIC & INDUSTRIAL

RESEARCH. Rafi Marg, New Delhi-100 001, India, an Indian registered body incorporated under the Registration of Societies Act (Act XXI of 1860).

Inventors

SUKHDEV SWAMI HANDA

OM PARAKASH SURI VISHWA NATH GUPTA KRISHAN AVTAR SURI NARESH KUMAR SATTI VIKRAM BHARDWAJ KASTURI LAL BEDI ANAMIKA KHAJURIA ANPURNA KAUL

KRISHNAKANT P**ARIKH** PRABHAKAR KUL**HALL**I

ULHAS SALUNKHE

RAMAR KRISHNAMURTHY-ALL INDIAN.

Kind of Application

COMPLETE

Application for Patent Number 901/DEL/2000 filed on 06/10/2000.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003) Patent Office Delhi Branch, New Delhi – 1 10 008.

(04 Claims)

A process for the isolation of novel oligospirostanoside from Asparagus racemosus represented by formula 1 of the drawing accompanying the specification which comprises:

- (i) extracting dried and powdered roots of Asparagus racemosus with a polar solvent selected from the group consisting of water, methanol, ethanol and any mixture thereof with or without prior extraction with EtOAc.
- (ii) clarifying the extract obtained above in step(i)
- (iii) subjecting the clarified extract obtained form step (ii) to desoventation by methods such as herein described to obtain dry residue,
- (iv) dissolving said dry residue from step (iii) in water and subjected the solution to partitioning with CHCL2EtOAc and n-Butanol sequentially or n-butanol saturated with water alone to obtain an alcoholic extract,
- (v) subjecting the said alcoholic extract to desolventation by distillation under reduced pressure to get a dry residue,

(vi) purifying the dry residue from step (v) by known methods as herein described followed by crystallization effected by using lower alcohols such as methanol, ethanol to obtain pure compound of formula 1.

Agent

(Complete Specification | Pages 11 Drawing (1) Sheet)

32C

192299

International Classification⁴

C 07D 233/02

Title

"A PROCESS FOR THE PRODUCTION OF A

CHOLINE ESTERASE INHIBITOR".

Applicant

COUNCIL OF SCIENTIFIC & INDUSTRIAL

RESEARCH, Rafi Marg, New Delhi-100 001, India, an Indian registered body incorporated under the Registration of Societies Act (Act XXI of 1860).

Inventors

AVINASH PRAHLAD SATTUR

THIMMAPPA SHIVANANDAPPA

NAIKANAKATTE GANESH KARANTH-ALL INDIAN.

Kind of Application

COMPLETE

Application for Patent Number 303/DEL/2000 filed on 23/03/2000.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003) Patent Office Delhi Branch, New Delhi - 110 008.

(05 Claims)

A process for the production of a choline esterase inhibitor which comprises cultivating Sporotrichum species such as herein described in a fermentation medium mainly consisting of carbohydrate (20-30 gms) and 20 -50 ml of 0.2 N HCI containing 0.0001 to 0.1 gms. of Zinc Sulphate, Copper Sulphate & ferrous Sulphate at least for 3 days and recovering the said inhibitor in the form of a partially purified extract by conventional solvent extraction such as herein described or optionally followed by known chromatographic methods to obtain choline esterase inhibitor.

(Complete Specification Pages 10 Drawing 01 Sheet)

55 E3

192300

International Classification⁷

A61K 35/12

Title

"AN IMPROVED PROCESS FOR THE PREPARATION OF PHARMACOLOGICALLY ACTIVE HYDROLYSATE FROM MARINE

MUSSEL."

Applicant

COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, Rafi Marg, New Delhi – 110 001, INDIA, an Indian body incorporated under the Registration of Societies Act (XXI of 1860).

Inventors

ANIL CHATTERJI - INDIAN ZAKIR ALI ANSARI - INDIAN

BABAN SHRAWAN INGOLE - INDIAN

Kind of Application

Complete

Application for Patent Number 365/Del/2000 filed on 31st March 2000.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003) Patent Office Branch, New Delhi – 110 008.

(5 Claims)

An improved process for the preparation of pharmacologically active hydrolysate from marine mussel which comprises,

- a) fermenting the mussel meat and mantle fluid of Indian green mussel with yeast sacchromyces cerevisiae as herein described for a period of 2-4 hrs in the temperature range of 28-40°C, to obtain solution in the form of thick paste,
- b) digesting and distilling the paste with concentrated hydrochloric acid, 12-15% by weight of mussel meat for a period of 15-20 hrs at a temperature range of 90-105°C,
- c) cooling the resultant solution at room temperature,
- d) neutralizing the resultant solution using alkali as herein described to maintain a pH in the range of 5-6,
- e) isolating the active extract by known methods as herein described.

(Complete Specification 11 Pages Drawings Nil Sheet)

PATENTS SEALED ON 27.02.2004 (KOLKATA)

187933 187936 190580 190701 190703 190707 190708 190710 190922 190934 190937

KOL-11

PATENTS SEALED ON 24.02.2004 (DELHI)

189289 189302 189311 189316 189347 189353 189472 189694 189701 189755 189767 189851 189942 189970 190232 190233 190349 190356 190373 190875 190385 190431 190432 190435 190436 190541 190594 190719 190845

REGISTRATION OF DESIGNS

The following designs have been registered. They are open for public inspection from the date of registration. (Colour combination if any, is not shown in the representation)

The dates shown in the following each entry is the date of registration.

Class	01-01	No.191885. GENERALE BISCUIT, 4-6, RUE EDOUARD VAILLANT, 92100 ATHIS-MONS, FRANCE. "BISCUIT" 25.10.2002 (REPROCITY, WIPO DESIGN)	
Class	09-01	No.192472. HINDUSTAN LEVER LIMITED, AT HINDUSTAN LEVER HOUSE, 165/166, BACKBAY RECLAMATION, MUMBAI: -400 020, MAHARASHTRA, INDIA. "CONTAINER" 27.06.2003	
Class	11-01	No.193172. DIAROUGH N.V., OF HOVENIERSSTRAAT 30, 2018, ANTWERPEN, BELGIUM. "DIAMOND" 10.09.2003.	
Class	19-06	No.193223. JOGMAYA PEN MART, 22, BONFIELD LANE, KOLKATA:- 700 001, W.B., INDIA, AN INDIAN SOLE PROPRIETORSHIP FIRM. "PEN" 16.09.2003	** ***********************************

Class	07-05	No.192015. KONINKLIJKE PHILIPS ELECTRONICS N.V AT GROENEWOUDSEWEG 1, 5621 BA EINDHOVEN, THE NETHERLANDS. "BOILER HOUSING GENERATING STEAM FOR STEAM IRONS". 19.11.2002 (RECIPROCITY, INTERNATIONAL WIPO)	
Class	09-01	No.192879. SWASTIK SURFACTANTS LIMITED, OF INDUSTRY MANOR, 442, A, MARATHE MARG, PRABHADEVI, MUMBAI:-400 025, MAHARASHTRA, INDIA. "BOTTLE" 14.08.2003	
Class	05-05	No.192995. MIRA SINGH AKOI, AN INDIAN NATIONAL OF AASRA EXPORTS, 2 KASTURBA GANDHI MARG, NEW DELHI:-110 001, INDIA, AN INDIAN COMPANY. "TEXTILE FABRIC" 26,08.2003.	
Class	05-05	No.192989. MIRA SINGH AKOI, AN INDIAN NATIONAL OF AASRA EXPORTS, 2 KASTURBA GANDHI MARG, NEW DELHI:-116 001, INDIA, AN INDIAN COMPANY. "TEXTILE FABRIC" 26.08.2003.	
Class	03-01	No.193126. MICHAEL THOMAS, KOTTIATH HOUSE, CENTUARY CLUB ROAD, VENNALA P.O., KOCHI-682 028, KERALA STATE, INDIAN NATIONAL. "ENCLOSURE FOR ULTRA STRIP ELECTRODE SECURITY TAG" 08.09.2003.	

Class	05-05	No.192992. MIRA SINGH AKOI, AN INDIAN NATIONAL OF AASRA EXPORTS, 2 KASTURBA GANDHI MARG, NEW DELHI:-110 001, INDIA, AN INDIAN COMPANY. "TEXTILE FABRIC" 26.08.2003.	
Class	05-05	No.192996. MIRA SINGH AKOI, AN INDIAN NATIONAL OF AASRA EXPORTS, 2 KASTURBA GANDHI MARG, NEW DELHI:-110 001, INDIA, AN INDIAN COMPANY. "TEXTILE FABRIC" 26.08.2003.	
Class	05-05	No.192994. MIRA SINGH AKOI, AN INDIAN NATIONAL OF AASRA EXPORTS, 2 KASTURBA GANDHI MARG, NEW DELHI:-110 001, INDIA, AN INDIAN COMPANY. "TEXTILE FABRIC" 26.08.2003.	
Class	05-05	No.192991 MIRA SINGH AKOI, AN INDIAN NATIONAL OF AASRA EXPORTS, 2 KASTURBA GANDHI MARG, NEW DELHI:-I10 001, INDIA, AN INDIAN COMPANY. "TEXTILE FABRIC" 26.08.2003.	
Class	13-03	No.192771. NIPA INTERNATIONAL PVT. LTD., INDIAN COMPANY, 412, UDYOG VIHAR, PHASE-III, GURGAON-122016, HARYANA, INDIA. "ELECTRICAL SWITCH MODULAR PLATE" 06.08.2003	

Class	04-04	No.191473. COLGATE-PALMOLIVE COMPANY OF 300 PARK AVENUE, NEW YORK, U.S.A. 10022, A US COMPANY. "POWERED TOOTHBRUSH" 12.09.2003 (RECIPROCITY, U.S.A.)	
Cluss	13-03	No.192754. NIPA INTERNATIONAL PVT. LTD., INDIAN COMPANY, 412, UDYOG VIHAR, PHASE- III, GURGAON-122016, HARYANA, INDIA. "ELECTRICAL SWITCH MODULAR PLATE" 06.08.2003	
Class	13-03	No.192775. NIPA INTERNATIONAL PVT. LTD., INDIAN COMPANY, 412, UDYOG VIHAR, PHASE- III, GURGAON-122016, HARYANA, INDIA. "ELECTRICAL SWITCH MODULAR PLATE" 06.08.2003	
Class	13-03	No.192772. NIPA INTERNATIONAL PVT. LTD., INDIAN COMPANY, 412, UDYOG VIHAR, PHASE- III, GURGAON-122016, HARYANA, INDIA. "ELECTRICAL SWITCH MODULAR PLATE" 06.08.2003	
Class	13-03	No.192774. NIPA INTERNATIONAL PVT. LTD., INDIAN COMPANY, 412, UDYOG VIHAR, PHASE- III, GURGAON-122016, HARYANA, INDIA. "ELECTRICAL SWITCH MODULAR PLATE" 06.08.2003	The State Committee of the State Committee of

Class	13-03	No.192753. NIPA INTERNATIONAL PVT. LTD., INDIAN COMPANY, 412, UDYOG VIHAR, PHASE- III, GURGAON-122016, HARYANA, INDIA. "ELECTRICAL SWITCH MODULAR PLATE" 06.08.2003	6
Class	13-03	No.192757. NIPA INTERNATIONAL PVT. LTD., INDIAN COMPANY, 412, UDYOG VIHAR, PHASE-III, GURGAON-122016, HARYANA, INDIA. "ELECTRICAL SWITCH MODULAR PLATE" 06.08.2003	B
Class	13-03	No.192758. NIPA INTERNATIONAL PVT. LTD., INDIAN COMPANY, 412, UDYOG VIHAR, PHASE-III, GURGAON-122016, HARYANA, INDIA. "ELECTRICAL SWITCH MODULAR PLATE" 06.08.2003	
Class	13-03	No.192777 NIPA INTERNATIONAL PVT. LTD., INDIAN COMPANY, 412, UDYOG VIHAR, PHASE-III, GURGAON-122016, HARYANA, INDIA. "ELECTRICAL SWITCH MODULAR PLATE" 06.08.2003	
Class	13-03	No.192752. NIPA INTERNATIONAL PVT. LTD., INDIAN COMPANY, 412, UDYOG VIHAR, PHASE-III, GURGAON-122016, HARYANA, INDIA. "ELECTRICAL SWITCH MODULAR PLATE" 06.08.2003	

Class	13-03	No.192759 NIPA INTERNATIONAL PVT. LTD., INDIAN COMPANY, 412, UDYOG VIHAR, PHASE- III, GURGAON-122016, HARYANA, INDIA. "ELECTRICAL SWITCH MODULAR PLATE" 06.08.2003	0
Class	13-03	No.192763. NIPA INTERNATIONAL PVT. LTD., INDIAN COMPANY, 412, UDYOG VIHAR, PHASE- III, GURGAON-122016, HARYANA, INDIA. "ELECTRICAL SWITCH MODULAR PLATE" 06.08.2003	
Class	13-03	No.192766. NIPA INTERNATIONAL PVT. LTD., INDIAN COMPANY, 412, UDYOG VIHAR, PHASE- III, GURGAON-122016, HARYANA, INDIA. "ELECTRICAL SWITCH MODULAR PLATE" 06.08.2003	
Class	13-03	No.192764. NIPA INTERNATIONAL PVT. LTD., INDIAN COMPANY, 412, UDYOG VIHAR, PHASE- III, GURGAON-122016, HARYANA, INDIA. "ELECTRICAL SWITCH MODULAR PLATE" 06.08.2003	
Class	13-03	No.192768. NIPA INTERNATIONAL PVT. LTD., INDIAN COMPANY, 412, UDYOG VIHAR, PHASE-III, GURGAON-122016, HARYANA, INDIA. "ELECTRICAL SWITCH MODULAR PLATE" 06.08.2003	

13-03	No.192776. NIPA INTERNATIONAL PVT. LTD., INDIAN COMPANY, 412, UDYOG VIHAR, PHASE- III, GURGAON-122016, HARYANA, INDIA. "ELECTRICAL SWITCH MODULAR PLATE" 06.08.2003	
13-03	No.192778. NIPA INTERNATIONAL PVT. LTD., INDIAN COMPANY, 412, UDYOG VIHAR, PHASE-III, GURGAON-122016, HARYANA, INDIA. "ELECTRICAL SWITCH MODULAR PLATE" 06.08.2003	
13-03	No.192761 NIPA INTERNATIONAL PVT. LTD., INDIAN COMPANY, 412, UDYOG VIHAR, PHASE- III, GURGAON-122016, HARYANA, INDIA. "ELECTRICAL SWITCH MODULAR PLATE" 06.08.2003	
13-03	No.192755. NIPA INTERNATIONAL PVT. LTD., INDIAN COMPANY, 412, UDYOG VIHAR, PHASE- III, GURGAON-122016, HARYANA, INDIA. "ELECTRICAL SWITCH MODULAR PLATE" 06.08.2003	
13-03	No.192765. NIPA INTERNATIONAL PVT. LTD., INDIAN COMPANY, 412, UDYOG VIHAR, PHASE- III, GURGAON-122016, HARYANA, INDIA. "ELECTRICAL SWITCH MODULAR PLATE" 06.08.2003	
	I3-03	INDIAN COMPANY, 412, UDYOG VIHAR, PHASE- III, GURGAON-122016, HARYANA, INDIA. "ELECTRICAL SWITCH MODULAR PLATE" 06.08.2003 No.192778. NIPA INTERNATIONAL PVT. LTD., INDIAN COMPANY, 412, UDYOG VIHAR, PHASE- III, GURGAON-122016, HARYANA, INDIA. "ELECTRICAL SWITCH MODULAR PLATE" 06.08.2003 No.192761. NIPA INTERNATIONAL PVT. LTD., INDIAN COMPANY, 412, UDYOG VIHAR, PHASE- III, GURGAON-122016, HARYANA, INDIA. "ELECTRICAL SWITCH MODULAR PLATE" 06.08.2003 No.192755. NIPA INTERNATIONAL PVT. LTD., INDIAN COMPANY, 412, UDYOG VIHAR, PHASE- III, GURGAON-122016, HARYANA, INDIA. "ELECTRICAL SWITCH MODULAR PLATE" 06.08.2003 No.192765. NIPA INTERNATIONAL PVT. LTD., INDIAN COMPANY, 412, UDYOG VIHAR, PHASE- III, GURGAON-122016, HARYANA, INDIA. "ELECTRICAL SWITCH MODULAR PLATE"

Class	13-03	No.192769. NIPA INTERNATIONAL PVT. LTD., INDIAN COMPANY, 412, UDYOG VIHAR, PHASE- III, GURGAON-122016, HARYANA, INDIA. "ELECTRICAL SWITCH MODULAR PLATE" 06.08.2003	
Class	13-03	No.192760. NIPA INTERNATIONAL PVT. LTD., INDIAN COMPANY, 412, UDYOG VIHAR, PHASE- III, GURGAON-122016, HARYANA, INDIA. "ELECTRICAL SWITCH MODULAR PLATE" 66.08.2003	П
Class	13-03	No.192762. NIPA INTERNATIONAL PVT. LTD., INDIAN COMPANY, 412, UDYOG VIHAR, PHASE- III, GURGAON-122016, HARYANA, INDIA. "ELECTRICAL SWITCH MODULAR PLATE" 06.08.2003	
Class	13-03	No.192756. NIPA INTERNATIONAL PVT. LTD., INDIAN COMPANY, 412, UDYOG VIHAR, PHASE- III, GURGAON-122016, HARYANA, INDIA. "ELECTRICAL SWITCH MODULAR PLATE" 06.08.2003	
Class	13-03	No.192773. NIPA INTERNATIONAL PVT. LTD., INDIAN COMPANY, 412, UDYOG VIHAR, PHASE- III, GURGAON-122016, HARYANA, INDIA. "ELECTRICAL SWITCH MODULAR PLATE" 06.08.2003	B

Class 12-11 No.192565. BAGGA CYCLE INDUSTRIES, OF GOBIND PURA MARKET, GILL ROAD, LUDHIANA:-141 003 (PUNJAB), INDIA, "PEDAL FOR BI-CYCLES" 09.07.2003. Class 12-11 No.192564. RAJINDERA ENGINEERS (INDIA), OF C-113, PHASE-V, FOCAL POINT, LUDHIANA-141010 (PUNJAB), INDIA, AN INDIAN PARTNERSHIP FIRM. "BELL FOR BI-CYCLES" 09.07.2003. Class 21-99 No.193520. MANISH TIBREWALA, SOLE PROPRIETOR, CJ-176, SALT LAKE CITY, SECTOR-II, KOLKATA: -700091, W.B., INDIA, INDIAN OF THE ABOVE ADDRESS. "PEG BOARD" 21.10.2003.	Class	09-01	No.192673. NIRULA'S CORNER HOUSE PRIVATE LIMITED, A INDIAN COMPANY OF LBLOCK, CONNAUGHT CIRCUS, NEW DELHI: -110 001, INDIA. "BOTTLE" 25.07.2003	Nirolo IIIS
Class 12-11 No.192564. RAJINDERA ENGINEERS (INDIA), OF C-113, PHASE-V, FOCAL POINT, LUDHIANA-141010 (PUNJAB), INDIA, AN INDIAN PARTNERSHIP FIRM. "BELL FOR BI-CYCLES" 09.07.2003. Class 21-99 No.193520. MANISH TIBREWALA, SOLE PROPRIETOR, CJ-176, SALT LAKE CITY, SECTOR-II, KOLKATA: -700091, W.B., INDIA, INDIAN OF THE ABOVE ADDRESS. "PEG	Class	05-05	2/46, LOHAI ROAD, FARRUKHABAD (U.P.) INDIA.	
C-113, PHASE-V, FOCAL POINT, LUDHIANA- 141010 (PUNJAB), INDIA, AN INDIAN PARTNERSHIP FIRM. "BELL FOR BI-CYCLES" 09.07.2003. Class 21-99 No.193520. MANISH TIBREWALA, SOLE PROPRIETOR, CJ-176, SALT LAKE CITY, SECTOR-II, KOLKATA: -700091, W.B., INDIA, INDIAN OF THE ABOVE ADDRESS. "PEG	Class	12-11	GOBIND PURA MARKET, GILL ROAD, LUDHIANA:-141 003 (PUNJAB), INDIA, "PEDAL	
PROPRIETOR, CJ-176, SALT LAKE CITY, SECTOR-II, KOLKATA: -700091, W.B., INDIA, INDIAN OF THE ABOVE ADDRESS. "PEG	Class	12-11	C-113, PHASE-V, FOCAL POINT, LUDHIANA- 141010 (PUNJAB), INDIA, AN INDIAN PARTNERSHIP FIRM. "BELL FOR BI-CYCLES"	3
	Class	21-99	PROPRIETOR, CJ-176, SALT LAKE CITY, SECTOR-II, KOLKATA: -700091, W.B., INDIA, INDIAN OF THE ABOVE ADDRESS. "PEG	

Class	09-01	192878. SWASTIK SURFACTANTS LIMITED, OFINDUSTRY MANOR, 442, A, MARATHE MARG, PRABHADEVI, MUMBAI:-400 025, MAHARASHTRA, INDIA. "BOTTLE" 14.08.2003	
Class	21-99	No. 193515. MANISH TIBREWALA, SOLE PROPRIETOR, CJ-176, SALT LAKE CITY, SECTOR-II, KOLKATA: -700091, W.B., INDIA, INDIAN OF THE ABOVE ADDRESS. "RING FOR TOY GAME" 21.10.2003.	
Class	21-99	No.193517. MANISH TIBREWALA, SOLE PROPRIETOR, CJ-176, SALT LAKE CITY, SECTOR-II, KOLKATA: -70009I, W.B., INDIA, INDIAN OF THE ABOVE ADDRESS. "PEG BOARD" 21.10.2003.	
Class	21-99	No.193514. MANISH TIBREWALA, SOLE PROPRIETOR, CJ-176, SALT LAKE CITY, SECTOR-II, KOLKATA: -700091, W.B., INDIA, INDIAN OF THE ABOVE ADDRESS. "BUILDING BLOCK FOR TOY GAME" 21.10.2003.	
		No.193518. MANISH TIBREWALA, SOLE PROPRIETOR, CJ-176, SALT LAKE CITY, SECTOR-II, KOLKATA: -70009I, W.B., INDIA, INDIAN OF THE ABOVE ADDRESS. "PEG BOARD" 21.10.2003.	

Class	21-99	No.193519. MANISH TIBREWALA, SOLE PROPRIETOR, CJ-176, SALT LAKE CITY, SECTOR-II. KOLKATA: -700091, W.B., INDIA, INDIAN OF THE ABOVE ADDRESS. "PEG BOARD" 21.10.2003.	
Class	21-01	No.192949. ASHOK SATLIA ,R/O 3G/36 NIT FARIDABAD AN INDIAN CITIZEN DIRECTOR OF M/S. ANAND TECH PLAST (PVT) LTD, B-57, BADARPUR BORDER, NEW DELHI-110044, AN INDIAN COMPANY. "TOY" 18.08,2003	
Class		No.192134. M/S, INTEGRATED ENGG. SERVICES, (AN INDIAN SOLE PROPRIETORSHIP-CONCERN), HAVING OFFICE AT C-27, SHUKLA ESTATE, SINGH COMPOUND, OPP: VEENA DALVALIND. ESTATE, S.V. ROAD, JEGESHWARI (W), MUMBAI-400102, MAHARASHTRA, INDIA PREMOTE CONTROL PUSH BOTTOM" 20.05.2003.	
Class	25-02	No.192674. A.P. ENGINEERING & FABRICATION WORKS, OF 5-36/5A, PRASHANTI NAGAR, A P.I.I.C. ROAD, KUKATPALLY, HYDERABAD- 500072, ANDHRA PRADESH, INDIA. "LINK FOR ROLLING SHUTTER" 25.07.2003.	
Class	27-03	No.192230. MAARTEN JAKOBUS VAN DER VLIS, WITTE DE WITHSTRAAT 148 HI, 1057 ZJ AMSTERDAM, NETHERLANDS, A CITIZEN OF NETHERLANDS, "ASHTRAY" 28.05.2003.	

Class	Ho st.	No.192652. FORUM SALES PAT. LTD., A INDIAN COMPANY OF 3 ^{MB} FLOOR, SURYA PLAZA BLDG., K-185, SARAI JULLENA, NEW FRIENDS COLONY, NEW DELHI:-110 025, INDIA. "OUTER PLUG FOR BOTTLE" 23.07.2003.	
Class	09-07	No.192653. FORUM SALES PVT. LTD., A INDIAN COMPANY OF 3 RD FLOOR, SURYA PLAZA BLDG., K-185, SARAI JULLENA, NEW FRIENDS COLONY, NEW DELHI:-110 025, INDIA. "INNIR PLUG FOR BOTTLE" 23.07.2003.	
Class	02-04	No.192314. LIBERTY SHOES LIMITED, AN INDIAN COMPANY OF LIBERTY PURAM, 13 MILESTONE, GT KARNAL ROAD, KUTAIL, DT-KARNAL-132 001. HARYANA, INDIA. "SOLE FOR FOOTWEAR" 10.06.2003.	
Class	07-03	No.192258. M/S. SHREE RAJ RAJENDRA OF YOGESHWAR ESTATE, BEHIND VAN VIBHAG, NATIONAL HIGH WAY NO 8, ASLALI, AHMEDABAD-382427, GUJARAT STATE, INDIA. "SPOON" 03.06.2003.	
Class	07-02	No.192692. M.K. METAL INDUSTRIES, F-1, FOCAL POINT (EXTENSION), JALANDHAR (PUNJAB) INDIA, AN INDIAN PARTNERSHIP CONCERN OF THE ABOVE ADDRISS. "HANDLE FOR PRESSURE COOKER" 29,07,2003.	

Class	04-02	No.191543. COLGATE-PALMOLIVE COMPANY OF 300 PARK AVENUE, NEW YORK, U.S.A. 10022, A US COMPANY. "JUVENILE TOOTHBRUSH HANDLE", 17.09.2003. (RECIPROCITY, U.S.A.)	
Class	06-12	No.192417. VINTAGE HOME FASHIONS, PLOT NO.134, SECTOR-29, HUDA, PANIPAY- 132 103 (HARYANA'), INDIA, "TAPESTRY" 23.96.2603.	11-1 M
Class	06-12	No.192415. VINTAGE HOME FASHIONS, PLOT NO.134, BECTOR-29, HUDA, PANIPAT- 132 103 (HARYANA), INDYA, "TAPESTRY" 23.06.2003.	
Class	13-03	No.191730. ANCHOR KENWOOD ELECTRICALS, PEOT NO. G - 9, CROSS MOAD, M.I.D.C., ANDHERF (ENST), MUMBATI 400 098, MAHARASHTRA, INDIA, "DISTRIBUTION X" 02:04/2003.	
Class	06-12	No.192416. VINTAGE HOME FASHIONS, PLOT NO.134, SECTOR-29, MUDA, "PANIPAT-132 YOS (HARYANA), INDIA, "TAPESTRY" 23.06.2003/	

Class	13-03	No.191731. ANCHOR KENWOOD ELECTRICALS, PLOT NO. G - 9, CROSS ROAD, 'A' M.I.D.C., ANDHERI (EAST), MUMBAI: - 400 693, MAHARASHTRA, INDIA, "DISTRIBUTION BOX (ELECTRICITY)" 02.04.2003.	
Class	05-05	No.192929. GOLDTEX FURNISHING INDUSTRIES, 78/1197, TRI NAGAR, DELHI-110035, INDIA, AN INDIAN PARTNERSHIP FIRM . "TEXTILE FABRIC" 18.08.2003.	
Class	06-12	No.192418. VINTAGE HOME FASHIONS, PLOT NO.134, SECTOR-29, HUDA, PANIPAT- 132 103 (HARYANA), INDIA, "TAPESTRY" 23.06.2003.	
Class	06-12	No.192419. VINTAGE HOME FASHIONS, PLOT NO.134, SECTOR-29, HUDA, PANIPAT- 132 103 (HARYANA), INDIA, "TAPESTRY" 23.06.2003.	
Class	19-02	No.192196. LAKSHMAN PRASAD, AN INDIAN NATIONAL OF 3/6 MARRIS ROAD, MENDU COMPOUND, ALIGARH 202001, INDIA. "A FASTNER (PAPER)" 26.05.2003.	

19-02	No.192197. LAKSHMAN PRASAD, AN INDIAN NATIONAL OF 3/6 MARRIS ROAD, MENDU COMPOUND, ALIGARH 202001, INDIA. "A FASTNER (PAPER)" 26.05.2003.	
12-11	No.192724. HERO CYCLES LTD. HERO NAGAR, G.T. ROAD, LUDHIANA-141003, PUNJAB, INDIA. AN INDIAN CO. "BICYCLE" 31.07.2003.	
25-01	No.192831. SIMBA F R P (P) LTD. OF 454, SECTOR 15A, NOIDA-201301, U.P. (NDIA. RAILWAY SLEEPER" 07.08.2003.	
08-07	No.193033. ATLAS PLASTIC, 22, MADITURAM COMPLEX, NEAR KESHAV NAGAR, SUBHASHBRIDGE, AHMEDABAD-380027, GUJARAT, INDIA. "PLASTIC SEAL" 28.08.2003.	A construction of the cons
08-07	No.193034. SHREEJI INDUSTRIES, 23, MADHURAM COMPLEX, NEAR KESHAV NAGAR, SUBHASHBRIDGE, AHMEDABAD-380027, GUJARAT, INDIA. "PLASTIC SEAL" 28.08.2003.	
	12-11 25-01 08-07	NATIONAL OF 3/6 MARRIS ROAD, MENDU COMPOUND, ALIGARH 202001, INDIA. "A FASTNER (PAPER)" 26.05.2003. 12-11 No.192724. HERO CYCLES LTD. HERO NAGAR, G.T. ROAD, LUDHIANA-141003, PUNJAB, INDIA. AN INDIAN CO. "BICYCLE" 31.07.2003. 15-01 No.192831. SIMBA F R P (P) LTD. OF 454, SECTOR 15A, NOIDA-201301, U.P. (NDIA. RAHLWAY SLEEPER" 07.08.2003. 168-07 No.193033. ATLAS PLASTIC, 22, MADHURAM COMPLEX, NEAR KESHAV NAGAR, SUBHASHBRIDGE, AHMEDABAD-380027, GUJARAT, INDIA "PLASTIC SEAL" 28.08.2003. 108-07 No.193034. SHREEJI INDUSTRIES, 23, MADHURAM COMPLEX, NEAR KESHAV NAGAR, SUBHASHBRIDGE, AHMEDABAD-380027, GUJARAT, INDIA. "PLASTIC SEAL" 28.08.2003.

Class	09-01	No.192783. NICE PLASTIC OF PLOT NO.6/22, MAROL CO-OP. INDL. ESTATE, M.V. ROAD, ANDHERI(E), MUMBAI:-400 059, MAHARASHTRA, INDIA, INDIAN PARTNERSHIP FIRM, "WATER BOTTLE" 07.08.2003.	
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Class	09-03	No.192243. LAXMI OIL COMPANY PVT. LTD., AN INDIAN COMPANY AT 72A, RATAN SARKAR GARDEN STREET, 1 ST FLOOR, NEAR POSTA RAJBARI, KOLKATA:-700 007, W.B., INDIA. "CONTAINER" 30.05.2003.	
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Class	11-05	No.192420. ASHISH PIRAMID LUCKY CHIPS AN INDIAN PROPRIETORSHIP FIRM OF BUSINESS AT GAYATRI ASHISH, 10, BAJARANG WADI, JAMNAGAR ROAD, RAJKOT-6 (GUJARAT) INDIA. "PIRAMID CHIP" 23.06.2003.	
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Dr. S. N. MAITY Controller General of Patents, Designs & Trade Marks

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